KILLINGLY PLAN OF CONSERVATION AND DEVELOPMENT 2020 TO 2030

APPENDIX "A"

Statistics / Outside Resources / Information Origins



2015



Population, Households & Age

Source: 2009-13 American Community Survey

	2009-13	2000	% Change		2009-13	2000	% Change
Population	1 <i>7</i> ,31 <i>7</i>	16,472	5%	Householders living alone	28%	26%	2%
Households	6,752	6,359	6%	Residents living in families	65%	67%	-2%
Average household size	2.51	2.53	-1%	Households with someone < 18	32%	36%	-4%
Average family size	3.07	3.02	2%	Households with someone > 65	25%	23%	2%

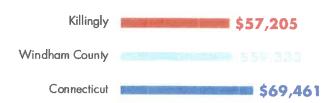
Median age for those living in Killingly is 40.0 years old, 0.2 years younger than CT's median age of 40.2 years old.

\$**\$\$** Income & Age

Killingly's annual median household income in 2013 was \$57,205, 18% less than Connecticut's median household income of \$69,461. It is 4% less than Windham County's median household income of \$59,333. Killingly's median household income ranks 153 (1=highest, 169=lowest) among CT's 169 municipalities.

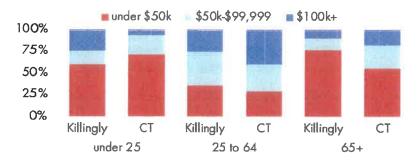
Median Household Income

Source: 2009-13 American Community Survey



Income by Age of Head of Household: Killingly

Source: American Community Survey 2009-13



In Killingly, 4% (241) of the heads of households were under 25 years old, 32% (2,153) were 25-44 years old, 42% (2,828) were 45-64 years old and 23% (1,530) were 65 or older

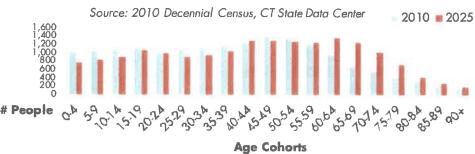
Throughout Connecticut, households headed by those under 25 and those 65 and over tend to have lower incomes than those 25-64 years old, limiting their housing options.



Aging of the Population

Killingly is one of the 153
Connecticut municipalities projected to see a drop in school-age population between 2015 and 2025.
Many municipalities will see declines over 30%. The projected decrease or Killingly is 12%. Meanwhile the 65+ population for Killingly is projected to increase by 41%.

Age Cohorts - 2010 Population, 2025 Population Projections: Killingly



Characteristics of Housing Stock

Tenure

	Windham	
Killingly	County	Connecticut
<i>7,</i> 512	49,051	1,486,995
4,726	30,851	919,488
2,026	13,167	436,361
760	5,033	131,146
	7,512 4,726 2,026	Killingly County 7,512 49,051 4,726 30,851 2,026 13,167

Source: 2009-13 American Community Survey

Percent of Owner-Occupied, Renter-Occupied and Vacant Housing Units

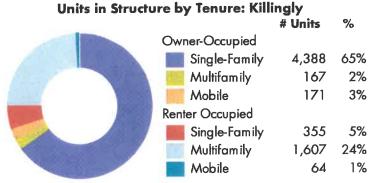


Killingly saw its number of housing units increase by 9% from 2000 to 2013. Renters live in 27% of Killingly's housing stock, compared to 27% for Windham County and 29% for Connecticut.

Units in Structure

Overall, 67% of CT's occupied housing stock is comprised of single-family housing, while 33% is multifamily housing (2+ units in structure) and 1% is mobile homes.

In Killingly, 70% of occupied homes are single-family, 26% are multifamily (2+ units in structure), and 3% are mobile homes. Renters live in 91% of Killingly's 1,774 multifamily homes, and owners occupy 93% of its 4,743 single-family homes.



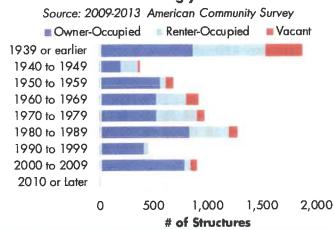
Source: 2009-13 American Community Survey

Year Built

CT's housing stock varies in age, with 23% built before 1939, 36% built from 1940 to 1969 and 41% built from 1970 on.

In Killingly, 25% of the housing stock was built prior to 1939, 26% was built between 1940 and 1969 and the remaining 48% was built after 1970. Shifting demographics indicate that housing built from 1970 on may not meet the needs of CT's current and future residents.

Tenure by Year Structure Built: Killingly



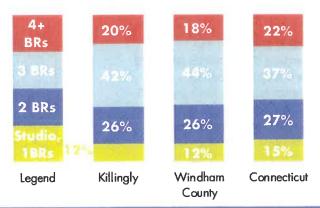
Bedrooms

A majority of homes in CT have 3 or more bedrooms, with 37% having 3 bedrooms and 22% having 4 or more. 42% of the homes in the state have 2 or fewer bedrooms.

Over 63% of homes in Killingly have 3 or more bedrooms, while 37% have 2 or fewer bedrooms. Towns and cities that have larger homes with more bedrooms offer fewer housing options for younger workers or downsizing Baby Boomers.

Housing Units by Number of Bedrooms

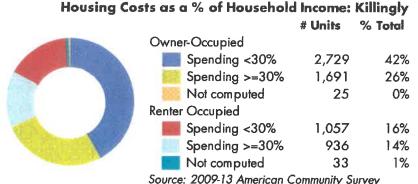
Source: 2009-13 American Community Survey



Housing Costs for Owners and Renters

Affordability

Across CT, 50% of renters and 35% of owners spend more than 30% of their income on housing. In Killingly, 46% of renters spend more than 30% of their income on housing, while 38% of owners do the same. Households that spend more than 30% of their income on housing may have little left over for necessities such as transportation, food, health care, etc.

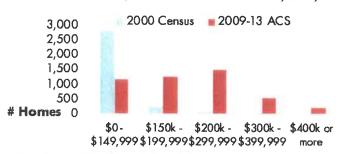


Home Value

The value of homes in Connecticut has risen significantly over the last 15 years, putting home ownership out of reach for many middle-class households. In Killingly, 89% of homes were valued under \$150,000 in 2000, compared to 25% now. The median home value in Killingly is now \$197,000, an increase of 82% since 2000.

Self-Reported Value of Owner-Occupied Homes: Killingly

Source: Census 2000, 2009-2013 American Community Survey



Gross Rent

According to 2009-13 American Community Survey data, 32% of Killingly's 2,026 rental units have a gross rent over \$1,000 per month and 32% have a gross rent under \$750 per month.

Rental Units by Gross Rent: Killingly



Housing Costs & Income

Owner Households: Killingly

The average homeowner household in Killingly has a median income of

\$71,616

Households with a Mortgage

Median Income:

\$78,857

Median Monthly
Owner Costs:

\$1,676

Households w/out a Mortgage

Median Income:

\$36,154

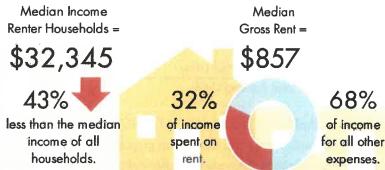
Median Monthly
Owner Costs:

\$561

In Connecticut, incomes among those who own their homes tend to be much higher than incomes for renter households. Incomes for owners who no longer pay a mortgage also tend to be lower than for those paying a mortgage, as those no longer paying a mortgage may be retired and living on fixed incomes.

Source: 2009-13 American Community Survey

Renter Households: Killingly



Housing Market General Information

Housing Wage

2015 Housing Wage: Killingly



Killingly is included in the Windham County Metro Area.

Each year, the National Low Income Housing Coalition calculates the "housing wage," the hourly wage needed for a household to afford a typical 2-bedroom apartment in metro areas throughout the United States.

Connecticut's housing costs are typically high, ranking #8 in 2015 with a housing wage of \$24.29.

Grand List

Real Property Grand List Values, 2008-13: Killingly

Total Real Property 2008 \$1,237,548,186
Total Real Property 2013 \$1,009,202,006

% Change, 2008-13

-18%

Connecticut housing prices declined precipitously after the 2008 financial crisis and have not rebounded to pre-crisis levels, particularly in municipalities - 114 of 169 - where housing stock is dominated by single-family homes. Across the state, 152 municipalities have seen either no change in real property grand lists, or declines, forcing most to raise mil rates, reduce services, or both.

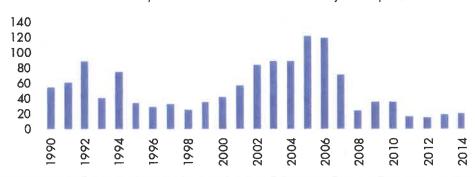
Source: CT Office of Policy and Management

Building Permits

Connecticut saw a sharp decline in building permits following the crash of the housing market in the mid-2000s. As the housing market slowly recovers, statewide building permits have increased by small amounts since 2011, with permits for multifamily units at levels not seen for a decade. Building permits issued, however, remain well below the levels seen in the 1980s and 1990s.

Building Permits by Year, 1990-2014: Killingly

Source: CT Department of Economic and Community Development



Affordable Housing Appeals List

Each year the CT Department Of Housing surveys municipalities in the state to determine the number of affordable units each has. The data is compiled for the Affordable Housing Appeals List. The following housing units are counted as affordable in Killingly in 2014:

Assisted Units Counted in 2014 Appeals List: Killingly

495 Governmentally Assisted Units

107 Tenant Rental Assistance

488 CHFA/USDA Mortgages
O Deed Restricted Units

1,090 Total Assisted Units

Calculation of % of Total Units Assisted:

1,090 ÷ 7,592

Total Assisted Total Units,
Units 2010 Census

= 14.4%

Units Assisted

Housing Data Profiles are produced by the Partnership for Strong Communities. Updated November 16, 2015. For more information about the information presented or to use any of the graphics presented in the Housing Data Profiles, please contact: Christina Rubenstein, Deputy Policy Director, christina@pschousing.org.

Analysis of Housing Conditions

Key Stats

Population

17,317

Households

6,752

Projected Change in Population from 2015-2025

5-19 Year Olds: -12% 65+ Year Old: 41%

Median Household Income

All Households: \$57,205 Owners: \$71,616 Renters: \$32,345

Housing Units

Total Units: 6,752 Owner-Occupied: 63% Renter-Occupied: 27%

Vacant: 10%

Single-Family/Multifamily

Single Family: 70% Multifamily: 26%

Median Home Value

\$197,000

Median Gross Rent

\$857

Households Spending 30% or More on Housing

All Households: 41% Owners: 38% Renters: 46%

Housing Built 1970 or Later

48%

2014 Affordable Housing Appeals List

Assisted Units: 14%

% Change in Total Real Property, 2008-2013

-18%

Killingly's Housing Data Profile: The Story Behind the Numbers

Killingly, unlike most of Connecticut's suburbs, has a median household income close to that of Connecticut, modest housing costs, a better than average supply of units for a variety of the municipality's workforce (such as, teachers, nurses, electricians, firefighters and town employees), and a reasonable range of housing choices for Baby Boomers seeking to downsize and Millennials and young families seeking to move to town.

Housing remains expensive in Killingly relative to the median household income. Statewide, 50% of renters and 35% of homeowners spend 30% or more of their household incomes on housing. In Killingly, where the \$57,205 median household income is lower than the statewide median of \$69,461, 46% of renters and 38% of homeowners spend 30% or more of their income on housing.

Killingly is one of the 153 Connecticut municipalities that could see a potentially significant decline in school enrollment through 2025 because of a projected decline in school-age (5-19) population of 12% from 2015 to 2025. At the same time, its population is getting older, with a projected increase of 41% in the 65+ population from 2015 to 2025, potentially leading to the need for smaller, denser, more affordable homes closer to the town center, services and, if possible, transit connections.

While the number of renting households in Connecticut has increased from 30% to 34% since 2007, many towns are ill-prepared to accommodate the needs of renters. Killingly is one of 114 Connecticut municipalities with single-family homes dominating its housing stock (70%) and little modest or multifamily housing to offer (37% units are 0-2 bedrooms, compared to 42% statewide), mostly because many of those towns built the bulk of their homes after 1970 (48% in Killingly) to accommodate the needs of new Baby Boomer families then in their 20s.

Now in their 60s, those families are seeking more modest homes. But their attempts to sell are being met by few offers because few young families can afford to move to those towns, flattening median sales prices and stunting the growth of Grand Lists – the towns' total value of real property – and thus property tax revenues needed to pay for increasingly expensive services. From 2008 through 2013 (latest OPM figures), 151 towns experienced negative growth in real property values, 1 had no growth and 3 had only slight growth of 2 percent or less. The total real property Grand List in Killingly has declined by 18% from 2008 through 2013.

Across the state, 138 of the 169 municipalities have affordable homes totaling less than 10% of their housing stock. These are the kinds of homes increasingly sought by young professionals, families, town workers, downsizing Baby Boomers and others. In Killingly, 14% of the homes are affordable, according to the state's 2014 Affordable Housing Appeals List.



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⇒ Populations, Households & Age
DP-1 - Profile of General Demographic Characteristics: 2000, Census 2000 Summary File 1 (SF 1) 100-Percent Data
DP02 - Selected Social Characteristics In The United States, 2009-2013 American Community Survey 5-Year Estimates
DP05 - ACS Demographic And Housing Estimates, 2009-2013 American Community Survey 5-Year Estimates

- ⇒ Age & Income
 - Median Household Income
 B25119 Median Household Income The Past 12 Months (In 2013 Inflation-Adjusted Dollars) By Tenure, Universe:
 Occupied Housing Units More Information, 2009-2013 American Community Survey 5-Year Estimates
 - Income by Age of Head of Householder
 B19037 Age Of Householder By Household Income In The Past 12 Months (In 2013 Inflation-Adjusted Dollars),
 Universe: Households, 2009-13 American Community Survey
 5-Year Estimates
- Aging of Population
 P12 Sex by Age, Universe: Total population, 2010 Census Summary File 1
 2015-2025 Population Projections for Connecticut, November 1, 2012 edition, CT State Data Center

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- ⇒ Tenure, Units in Structure, Year Built, Bedrooms
 DP04 Selected Housing Characteristics, 2009-2013 American Community Survey 5-Year Estimates
- ⇒ Tenure note: Universe is all housing units. Total housing stock includes vacant units.
- ⇒ Units in Structure notes: Multifamily includes all units with 2+ units in structure. Does not include boats, RVs, vans, etc. Universe is occupied housing units (does not include vacant units).

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- ⇒ Affordability
 DP04 Selected Housing Characteristics, 2009-2013 American Community Survey 5-Year Estimates, Note: Percent income spent on housing costs is not calculated for some households, noted in chart as "Not computed."
- ⇒ Home Value B25075 - Value, Universe: Owner-occupied housing units, 2009-2013 American Community Survey 5-Year Estimates
- ⇒ Gross Rent DP04 - Selected Housing Characteristics, 2009-2013 American Community Survey 5-Year Estimates
- ⇒ Housing Costs & Income
 - Median Household Income by Tenure
 B25119 Median Household Income The Past 12 Months (In 2013 Inflation-Adjusted Dollars) By Tenure, Universe:
 Occupied housing units, 2009-2013 American Community Survey 5-Year Estimates
 - Median Household Income for Owner-Occupied Households by Mortgage Status
 B25099 Mortgage Status By Median Household Income The Past 12 Months (In 2013 Inflation-Adjusted Dollars),
 Universe: Owner-occupied housing units, 2009-2013 American Community Survey 5-Year Estimates
 - Median Monthly Housing Costs by Mortgage Status, Median Gross Rent
 DP04 Selected Housing Characteristics, 2009-2013 American Community Survey 5-Year Estimates,
 Note: Median Gross Rent data suppressed for some geographies by Census Bureau, reasons for suppression may vary.

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- ⇒ Housing Wage Out of Reach 2015, 2-Bedroom Housing Wage, National Low Income Housing Coalition
- ⇒ Grand Lists
 Total Grand Lists by Town, 2008 and 2013, CT Office of Policy and Management
- ⇒ Building Permits
 Connecticut New Housing Authorizations in 2014, Construction Report: Housing Production & Permits, CT Dept. of Economic and Community Development
- ⇒ Affordable Housing Appeals List 2014 Affordable Housing Appeals List, CT Dept. of Housing



Housing Data Profiles

2018

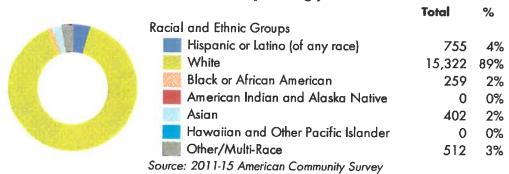


Source: 2011-15 American Community Survey

	2011-15	2000	% Change		2011-15	2000	% Change
Population	1 <i>7</i> ,250	16,472	5%	Householders living alone	31%	26%	5%
Households	6,951	6,359	9%	Residents living in families	61%	67%	-6%
Average household size	2.43	2.53	-4%	Households with someone < 18	29%	36%	-7%
Average family size	3.07	3.02	2%	Households with someone > 65	23%	23%	0%

Median age for those living in Killingly is 41.7 years old, 1.3 years older than CT's median age of 40.4 years old.

Race and Ethnicity: Killingly



Connecticut is becoming increasingly diverse. Between 2010 and 2015, the nonwhite population increased from 28% to 31%. In Killingly, 89% of residents are white, while 11% are nonwhite.

\$\$\$ Household Income

Killingly's annual median household income in 2015 was \$55,764, 21% less than Connecticut's median household income of \$70,331. It is 6% less than Windham County's median household income of \$59,392. Killingly's median household income ranks 154 (1=highest, 169=lowest) among CT's 169 municipalities.

Median Household Income

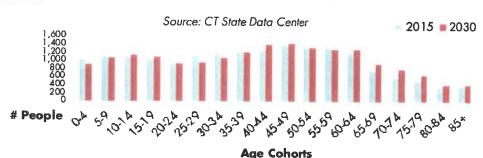
Source: 2011-15 American Community Survey



Aging of the Population

Age Cohorts - 2015, 2030 Population Projections: Killingly

Killingly is one of the 48 Connecticut municipalities projected to see a rise in their school-age population between 2020 and 2030. Many municipalities will see declines over 15%. In Killingly, the projected increase is 1%. Meanwhile the 65+copulation for Killingly is projected to increase by 15%.



En Characteristics of Housing Stock

ienure	Killingly	Windham County	Connecticut
Total	<i>7,</i> 811	49,176	1,491,786
Owner-Occupied	4,823	31,184	906,227
Renter-Occupied	2,128	13,092	446,356
Vacant	860	4,900	139,203

Source: 2011-15 American Community Survey

Percent of Owner-Occupied, Renter-Occupied and Vacant Housing Units



Killingly saw its number of housing units increase by 13% from 2000 to 2015. Renters live in 27% of Killingly's housing stock, compared to 27% for Windham County and 30% for Connecticut.

Units in Structure

Overall, 66% of CT's occupied housing stock is comprised of single-family housing, while 33% is multifamily housing (2+ units in structure) and 1% is mobile homes.

In Killingly, 72% of occupied homes are single-family, 25% are multifamily (2+ units in structure), and 3% are mobile homes. Renters live in 85% of Killingly's 1,759 multifamily homes, and owners occupy 89% of its 4,987 single-family homes.

Units in Structure by Tenure: Killingly # Units % Owner-Occupied Single-Family 4,434 64% Multifamily 267 4% Mobile 122 2% Renter Occupied Single-Family 553 8% Multifamily 1.492 21% Mobile 83 1%

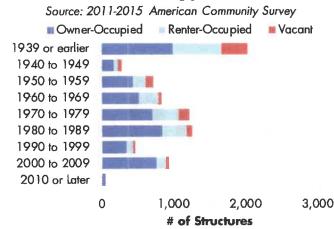
Source: 2011-15 American Community Survey

Year Built

CT's housing stock varies in age, with 22% built before 1939, 36% built from 1940 to 1969 and 42% built from 1970 on.

In Killingly, 26% of the housing stock was built prior to 1939, 23% was built between 1940 and 1969 and the remaining 51% was built after 1970. Shifting demographics indicate that housing built from 1970 on may not meet the needs of CT's current and future residents.

Tenure by Year Structure Built: Killingly



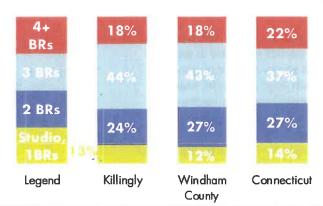
Bedrooms

A majority of homes in CT have 3 or more bedrooms, with 37% having 3 bedrooms and 22% having 4 or more. 42% of the homes in the state have 2 or fewer bedrooms.

Over 63% of homes in Killingly have 3 or more bedrooms, while 37% have 2 or fewer bedrooms. Towns and cities that have larger homes with more bedrooms offer fewer housing options for younger workers or downsizing Baby Boomers.

Housing Units by Number of Bedrooms

Source: 2011-15 American Community Survey

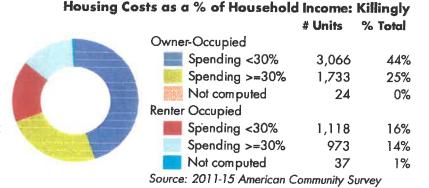




Housing Costs for Owners and Renters

Affordability

Across CT, 50% of renters and 32% of owners spend more than 30% of their income on housing. In Killingly, 46% of renters spend more than 30% of their income on housing, while 36% of owners do the same. Households that spend more than 30% of their income on housing may have little left over for necessities such as transportation, food, health care, etc.

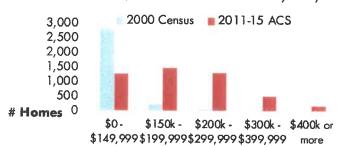


Home Value

The value of homes in Connecticut has risen significantly over the last 15 years, putting home ownership out of reach for many middle-class households. In Killingly, 89% of homes were valued under \$150,000 in 2000, compared to 27% now. The median home value in Killingly is now \$188,500, an increase of 74% since 2000.

Self-Reported Value of Owner-Occupied Homes: Killingly

Source: Census 2000, 2011-2015 American Community Survey



Housing Costs & Income

Owner Households: Killingly

The average homeowner household in Killingly has a median income of

\$70,362



\$1,552



\$599

Households w/out

Median Income Renter Households = \$36,289

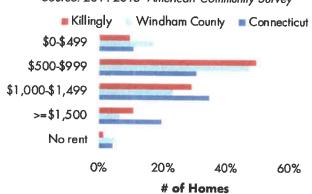
less than the median income of all households.

Gross Rent

According to 2011-15 American Community Survey data, 40% of Killingly's 2,128 rental units have a gross rent over \$1,000 per month and 25% have a gross rent under \$750 per month.

Rental Units by Gross Rent: Killingly

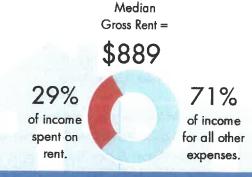
Source: 2011-2015 American Community Survey



In Connecticut, incomes among those who own their homes tend to be much higher than incomes for renter households. However, incomes for owners who no longer pay a mortgage also tend to be lower than for those paying a mortgage, as those no longer paying a mortgage may be retired and living on fixed incomes.

Source: 2011-2015 American Community Survey

Renter Households: Killingly





Housing Wage

2017 Housing Wage: Killingly

Killingly is included in the Windham County Metro Area.

Each year, the National Low Income Housing Coalition calculates the "housing wage," the hourly wage needed for a household to afford a typical 2-bedroom apartment in metro areas throughout the United States.

Connecticut's housing costs are typically high, ranking #8 in 2017 with a housing wage of \$24.72.

Grand List

Real Property Grand List Values, 2008-16: Killingly

Total Real Property 2008 \$1,237,548,186
Total Real Property 2016 \$1,021,998,330

% Change, 2008-16

-17%

Connecticut housing prices declined precipitously after the 2008 financial crisis and have not rebounded to pre-crisis levels, particularly in municipalities - 113 of 169 - where housing stock is dominated by single-family homes. Across the state, 152 municipalities have seen either no change in real property grand lists, or declines, forcing most to raise mill rates, reduce services, or both.

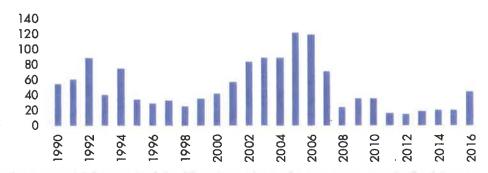
Source: CT Office of Policy and Management

Building Permits

Connecticut saw a sharp decline in building permits following the crash of the housing market in the mid-2000s. As the housing market slowly recovers, statewide building permits have increased by small amounts since 2011, with permits for multifamily units at levels not seen for a decade. Building permits issued, however, remain well below the levels seen in the 1980s and 1990s.

Building Permits by Year, 1990-2016: Killingly

Source: CT Department of Economic and Community Development



Affordable Housing Appeals List

Each year the CT Department Of Housing surveys municipalities in the state to determine the number of affordable units each has. The data is compiled for the Affordable Housing Appeals List. The following housing units are counted as affordable in Killingly in 2016:

Units

Assisted Units Counted in 2016 Appeals List: Killingly

520 Governmentally Assisted Units
112 Tenant Rental Assistance
297 CHFA/USDA Mortgages
+ 0 Deed Restricted Units
929 Total Assisted Units

Calculation of % of Total Units Assisted:

Killingly

929 ÷ 7,592
Total Assisted Total Units,

Total Units, 2010 Census 12.2%

Units Assisted

Housing Data Profiles are produced by the Partnership for Strong Communities.

For more details about the information presented or to use any of the graphics in the Housing Data Profiles, please contact: Charles Patton, Senior Policy Analyst, charles@pschousing.org.

Analysis of Housing Conditions

Key Stats

Population

17,250

Households

6.951

Projected Change in Population from 2020-2030

5-19 Year Olds: 1% 65+ Year Old: 15%

Median Household Income

All Households: \$55,764

Owners: \$70,362 Renters: \$36,289

Housing Units

Total Units: 7,811 Owner-Occupied: 62% Renter-Occupied: 27%

Vacant: 11%

Single-Family/Multifamily

Single Family: 72% Multifamily: 25%

Median Home Value

\$188,500

Median Gross Rent

\$889

Households Spending 30% or More on Housing

All Households: 39%

Owners: 36% Renters: 46%

Housing Built 1970 or Later

51%

2016 Affordable Housing Appeals List

Assisted Units: 12%

% Change in Total Real roperty, 2008-2016

-17%

Killingly's Housing Data Profile: The Story Behind the Numbers

Killingly, unlike most of Connecticut's suburbs, has a median household income fairly close to that of Connecticut, modest-to-high housing costs, a better than average supply of units for teachers, nurses, electricians, firefighters and town workers, and a reasonable range of housing choices for Baby Boomers seeking to downsize and Millennials and young families seeking to move to town.

Housing remains expensive in Killingly relative to the median household income. Statewide, 50% of renters and 32% of homeowners spend 30% or more of their household incomes on housing. In Killingly, where the \$55,764 median household income is lower than the statewide median of \$70,331, 46% of the town's renters and 36% of its homeowners spend 30% or more of their income on housing.

Killingly is one of the few Connecticut municipalities that could see an increase in school enrollment through 2030 because of unusual, if modest, anticipated growth in school-age (5-19) population of 1% from 2020 to 2030. At the same time, its population is getting much older, with a projected increase of 15% in the 65+ population from 2020 to 2030, potentially leading to the need for smaller, denser, more affordable homes closer to the town center, services and, if possible, transit connections.

While the number of renting households in Connecticut has increased from 30% to 35% since 2007, many towns are ill-prepared to accommodate the needs of renters. Killingly is one of 118 Connecticut municipalities with single-family homes dominating its housing stock (72%) and little modest or multifamily housing to offer (37% units are 0-2 bedrooms, compared to 42% statewide), mostly because many of those towns built the bulk of their homes after 1970 (51% in Killingly) to accommodate the needs of new Baby Boomer families then in their 20s.

Now in their 60s, those families are seeking more modest homes. But their attempts to sell are being met by few offers because few young families can afford to move to those towns, flattening median sales prices and stunting the growth of Grand Lists – the towns' total value of real property – and thus property tax revenues needed to pay for increasingly expensive services. From 2008 through 2016 (latest OPM figures), 150 towns experienced negative growth in real property values, 2 had no growth and 7 had only slight growth of 2 percent or less. The total real property Grand List in Killingly declined significantly by 17% from 2008 through 2016.

Across the state, 138 of the 169 municipalities have affordable homes totaling less than 10% of their housing stock. These are the kinds of homes increasingly sought by young professionals, families, town workers, downsizing Baby Boomers and others. In Killingly, 12% of the homes are affordable, according to the state's 2016 Affordable Housing Appeals List.



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⇒ Populations, Age, & Race

- DP-1 Profile of General Demographic Characteristics: 2000, Census 2000 Summary File 1 (SF 1) 100-Percent Data DP02 Selected Social Characteristics In The United States, 2011-2015 American Community Survey 5-Year Estimates DP05 ACS Demographic And Housing Estimates, 2011-2015 American Community Survey 5-Year Estimates
- ⇒ Note: Due to rounding throughout the profile, some results may not appear to correspond with the values in tables, charts and text.
- ⇒ Age & Income
 - Median Household Income
 B25119 Median Household Income The Past 12 Months (In 2015 Inflation-Adjusted Dollars) By Tenure, Universe:
 Occupied Housing Units More Information, 2011-2015 American Community Survey 5-Year Estimates
- ⇒ Aging of Population 2015-2040 Population Projections for Connecticut, August 31, 2017 edition, CT State Data Center

Page 2

- ⇒ Tenure, Units in Structure, Year Built, Bedrooms DP04 - Selected Housing Characteristics, 2011-2015 American Community Survey 5-Year Estimates
- ⇒ Tenure note: Universe is all housing units. Total housing stock includes vacant units.
- ⇒ Units in Structure notes: Multifamily includes all units with 2+ units in structure. Does not include boats, RVs, vans, etc. Universe is occupied housing units (does not include vacant units).

Page 3

- ⇒ Affordability
 - DP04 Selected Housing Characteristics, 2011–2015 American Community Survey 5-Year Estimates, Note: Percent income spent on housing costs is not calculated for some households, noted in chart as "Not computed."
- ⇒ Home Value B25075 - Value, Universe: Owner-occupied housing units, 2011-2015 American Community Survey 5-Year Estimates
- ⇒ Gross Rent
 DP04 Selected Housing Characteristics, 2011-2015 American Community Survey 5-Year Estimates
- ⇒ Housing Costs & Income
 - Median Household Income by Tenure
 B25119 Median Household Income The Past 12 Months (In 2015 Inflation-Adjusted Dollars) By Tenure, Universe:
 Occupied housing units, 2011-2015 American Community Survey 5-Year Estimates
 - Median Household Income for Owner-Occupied Households by Mortgage Status
 B25099 Mortgage Status By Median Household Income The Past 12 Months (In 2015 Inflation-Adjusted Dollars),
 Universe: Owner-occupied housing units, 2011-2015 American Community Survey 5-Year Estimates
 - Median Monthly Housing Costs by Mortgage Status, Median Gross Rent
 DP04 Selected Housing Characteristics, 2011-2015 American Community Survey 5-Year Estimates,
 Note: Median Gross Rent data suppressed for some geographies by Census Bureau, reasons for suppression may vary.

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- ⇒ Housing Wage
 - Out of Reach 2017, 2-Bedroom Housing Wage, National Low Income Housing Coalition
- ⇒ Grand Lists
 - Total Grand Lists by Town, 2008 and 2014, CT Office of Policy and Management
- ⇒ Building Permits
 Connecticut New Housing Authorizations in 2016, Construction Report: Housing Production & Permits, CT Dept. of Economic and Community Development
- ⇒ Affordable Housing Appeals List 2016 Affordable Housing Appeals List, CT Dept. of Housing

Killingly, Connecticut CERC Town Profile 2017



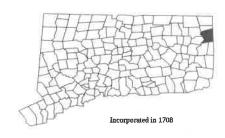
Government								
Government Form: Council	- Manager							
Total Revenue (2015)		r1 r-	mandituur - (2017)	#E9 94E 000	4 175 1			
Tax Revenue	\$58,194,105 \$31,633,701		penditures (2015)			t Service (2015	5) \$3,0	032,151
Non-tax Revenue	\$26,560,404		711	\$44,202,229 \$13,113,454	As % of Exp			5.3%
Intergovernmental	\$22,516,265		1-1 (0045)		-	nd List (2015)	\$1,558,6	
Per Capita Tax (2015)	\$1,844	1 0(0) 1110	debtedness (2015)	\$31,480,685	Per Capita		\$	90,982
As % of State Average	51,044 66.1%		Expenditures	54.9%	As % of Sta	_		61.4%
As 70 of State Average	00.1%		State Average	\$1,838 75.6%	-	nd Rating (201	5)	Aa3
		A3 /0 UI	Diate Average	73.0%	Actual Mill			26.51
						ill Rate (2015)		20.27
					% of Net Gr	and List Com/l	ind (2015)	19.0%
Housing/Real 1	Estate							
Housing Stock (2011-2015)				Distribution of House	Sales			
	Town	County	State			Town	County	State
Total Units	7,811	49,176	1,491,786	Less than \$100,000		NA	153	3,417
% Single Unit (2011-2015)	66.5%	67.2%	59.2%	\$100,000-\$199,999		NA	352	7,522
New Permits Auth (2015)	20	93	6,077	\$200,000-\$299,999		NA	200	6,031
As % Existing Units	0.3%	0.2%	0.4%	\$300,000-\$399,999		NA	49	3,380
Demolitions (2015) Home Sales	0 NA	34	1,230	\$400,000 or More		NA	20	5,960
Median Price	NA \$188,500	774 \$197,500	26,310 \$270,500					
Built Pre-1950 share	29.5%	31.6%	\$270,500 29.3%					
Owner Occupied Dwellings	4,823	31,184	906,227					
As % Total Dwellings	69.4%	70.4%	67.0%					
Subsidized Housing (2015)	1,050	6,761	172,556					
Labor Force		0,701	1, mj000					
Labor Force								
Place of Residence (2015)				Connecticut Commuter				
Labor Force	Town	County	State	Commuters Into Tox		Town Resid		_
Employed	9,539 8,873	62,814 58,845	1,890,506	Killingly, CT Plainfield, CT	2,040 739	Killingly, CT Putnam, CT	Ľ	2,040
Unemployed	666	3,969	1,782,269 108,237	Brooklyn, CT	620	Plainfield, C	т	875 485
Unemployment Rate	7.0%	6.3%	5.7%	Pumam, CT	570	Brooklyn, C		299
	7.070	0.570	3.7 70	Woodstock, CT	349	Norwich, CT		226
Place of Work (2015)	Town	County	State	Thompson, CT	345	Windham, C		180
Units	499	2,740	116,246	Pomfret, CT	252	Hartford, CT	•	169
Total Employment	8,738	39,379	1,662,822					
2012-'15 AAGR	98.5%	90.2%	100.0%					
Mfg Employment	1,867	6,149	79,612					
		-,	· -,					
Other Informat	ion							
Crime Rate (2014)	_	Distance to	Major Cities		Residentio	ıl Utilities		
7(100.000	Town State		-	Miles		Provider		
Per 100,000 residents	1,209 2,167	Providen	ce	23		ource Energy		
Library (2016)	787	Hartford		43		286-2000		
Circulation non Comita	Town	Boston		55	Gas Pro	<i>vider</i> ource Energy		
Circulation per Capita Internet Use per Visit	4.87 0.18	New Yor	k City	136		989-0900		
internet Ose per visit	0.18	Montreal		271	Water P			
Families Receiving (2014)					Conn	ecticut Water (Company	
Fundies Receiving (2014)			Town			286-5700	-	
Temporary Family Assistan	ce (TFA)		105		Cable Pi		_	
Population Receiving (2014)	` '					cast Communi 442-8525	cation of C	CT, LLC
- Spandion Liberting (2014)			Town		(000)	 4-0525		
Supplemental Nutrition Ass	istance Program (S	SNAP)	1,439					

Killingly, Connecticut

CERC Town Profile 2017 Produced by The CT Data Collaborative Town Hall Belongs To

Town Hall 172 Main Street Killingly, CT 06239 (860) 779-5334

Windham County
LMA Danielson - Northeast
Northeastern Planning Area



Demographics												
Population					Race/	Ethnici	ty (2011-20	15)				
•	Town	County		State					Tow		County	State
2000	16,472	109,091		405,565			e, Non-Hisp		15,32		•	2,487,119
2010	17,370	118,428		574,097			e, Non-Hisp	anic	29		2,620	370,501
2011-2015	17,250	117,470	,	593,222	Asia				40		1,445	150,670
2020	17,981	126,432	3,	604,591		ve Ame				0	450	8,908
'15 - '20 Growth / Yr	0.8%	1.4%		0.1%		er/Multi			87		6,849	283,800
	Town	Count	y	State	His	oanic (A	ıny Race)		75	5	12,376	526,508
Land Area (sq. miles)	48	51	3	4,842					Tov	m	County	State
Pop./Sq. Mile (2011-2015)	357	22	9	742	Pov	erty Ra	te (2011-201	15)	10.2	%	10.7%	10.5%
Median Age (2011-2015)	42	4	0	40	Educ	ntional	Attainment (2011-20	015)			
Households (2011-2015)	6,951	44,27	6 1,	352,583	Luaci	monur.	attennacit (2011 20	Town		State	
Med. HH Inc. (2011-2015)	\$55,764	\$59,39	2	\$70,331	Hig	h Schoo	l Graduate		4,147	34%	673,973	27%
					Ass	ociates i	Degree		1,459	12%	183,289	7%
					Bac	helors o	r Higher		2,504	20%	925,607	38%
Age Distribution (2011-2015)												
0-4	5-14	1	15	24	25-4	4	45-	64	65	+	To	tal
Town 1,099 6%	1,677	10%	2,118	12%	4,484	26%	5,427	31%	2,445	14%	17,250	
County 6,107 5%	14,002	12%	16,975	14%	29,167	25%	34,629	29%	16,590	14%	117,470	100%
State 191,445 5%	446,058	12% 4	92,864	14%	885,518	25%	1,035,059	29%	542,278	15%	3,593,222	100%
Economics												
Business Profile (2015)					Top I	ive Gra	and List (20	14)				
Sector		Units	Emp	loyment			(,				Amount
Total - All Industries		499		8,738	Lak	e Road	Generating				\$10	9,936,552
23 - Construction		44		132			t Light & Po				\$3	9,780,430
25 - Construction				132	Day	ville Pr	operty Deve	lopment	t		\$3	5,317,240
31-33 - Manufacturing		30		1,867			ural Foods					7,457,050
44-45 - Retail Trade		68		1,117			stribution					6,314,930
48-49 - Transportation and Warel	housing	10		1,039	Net	Grand .	List (SFY 2	014-2019	5)		\$1,08	4,341,779
•	_			-	Мајо	r <u>E</u> mpl <u>o</u>	yers (2014))	0. 1			
62 - Health Care and Social Assis	stance	52		1,147		o Laý, I	nc. istribution			s Distri	oution il Foods, Inc	
Total Government		32		1,256			national Co	rnoration		I INdiuic	ıı ruuus, mc	•
Education					- P			- F				
= Education =												
2016-2017 School Year		rades	F		Smar	ter Balo	nced Test F Grade 3		bove Goal (Grade		016) Gra á	la D
Williamsler Cabool District	_	ruues PK-12	En	rollment			Town	State	Town	4 State		
Killingly School District	1	rK-12		2,550	Ma	h	37.1%	52.8%	39.4%	47.9%		
					ELA		45.3%	53.9%	50.3%	55.5%		
							70.570	35.570	50.570	30.07	0 0170	33.370
Pre-K Enrollment (PSIS)												
•			20	16-2017								
Killingly School District				164	Rate	of Chro	nic Absente	eism (20	15-2016)			All
	014-2015)				Cor	necticu	ıt					9.6%
4-Year Cohort Graduation Rate (2			-1-	Mala	CUI							
4-Year Cohort Graduation Rate (2	All	Fem	aie	Male	Will	ingly C	chool Diemi	ct				11.30%
4-Year Cohort Graduation Rate (2 Connecticut		Fem 90.		<i>Male</i> 84.4%	Kill	ingly S	chool Distri	ct				11.3%

Killingly, Connecticut

CERC Town Profile 2018



Government								
Government Form: Council - Mai	nager							
Total Revenue (2016) Tax Revenue Non-tax Revenue Intergovernmental Per Capita Tax (2016) As % of State Average	\$59,682,387 \$33,225,714 \$26,456,673 \$22,398,430 \$1,935 67.4%	Educati Other Total Ir As % o Per Cap	idebtedness (2016) f Expenditures	\$44,815,164 \$13,365,455	As % of Ex Eq. Net Gr. Per Capita As % of St. Moody's Bo Actual Mill Equalized I	bt Service (20) spenditures and List (2016 ate Average ond Rating (20 l Rate (2016) Mill Rate (2016 rand List Com) \$1,657,9 \$ 016)	97,135 64.2% Aa3 27.31 19.92
Housing/Real Estat	e							
Housing Stock (2012-2016) Total Units % Single Unit (2012-2016) New Permits Auth (2017) As % Existing Units Demolitions (2017) Home Sales Median Price Built Pre-1950 share	Town 7,824 64.2% 30 0.4% 2 NA \$187,300 30.1%	County 49,165 66.9% 134 0.3% 26 774 \$196,900 31.2%	State 1,493,798 59.1% 4,547 0.3% 1,403 26,310 \$269,300 29.7%	Distribution of House S Less than \$100,000 \$100,000-\$199,999 \$200,000-\$299,999 \$300,000-\$399,999 \$400,000 or More Rental (2012-2016) Median Rent	Sales	Town NA NA NA NA NA Town \$917	County 153 352 200 49 20 County	State 3,417 7,522 6,031 3,380 5,960 State
Owner Occupied Dwellings As % Total Dwellings Subsidized Housing (2017) Labor Force	4,821 69.1% 933	30,940 69.9% 6,130	900,223 66.5% 168,576	Cost-burdened Renter	S	\$917 49.4%	\$852 51.4%	\$1,094 52.5%
Residents Employed Residents Unemployed Unemployment Rate Self-Employed Rate Total Employers Total Employed	Town 8,996 572 6.0% 8.3% 512 8,832	County 59,457 3,430 5.5% 8.1% 2,796 38,888	State 1,795,519 96,273 5.1% 9.9% 117,337 1,666,580	Connecticut Commuters Commuters Into Town Killingly, CT Plainfield, CT Putnam, CT Brooklyn, CT Thompson, CT Woodstock, CT Pomfret, CT		Town Resi Killingly, C Putnam, CT Plainfield, (Brooklyn, C Norwich, C Hartford, C Windham, (CT T T T	uting To: 2,063 834 477 244 239 206 196
Crime Rates (per 100,000 resident. Town Property 745 Violent 52 Disengaged Youth (2012-2016) Town Female 0.0% Male 8.4% Library circulation per capita	State 1,780 224 State 4.5% 5.5% Town 5.24	Distance to Providen Hartford Boston New You Montreal	k City	Miles 23 43 55 136 271	Electric Even (800) Gas Pro Even (800) Water P Conn (800) Cable P	source Energy) 989-0900 Provider secticut Water) 286-5700	Company	

Killingly, Connecticut

CERC Town Profile 2018 Produced by The CT Data Collaborative

Town Hafi 172 Main Street Killingly, CT 06239 (860) 779-5334

Belongs To Windham County LMA Danielson - Northeast Northeastern Planning Area



Demographics												
Population	T	Con		Canan	Race	Ethnici	ity (2012-201	(6)				
2000	Town 16,472	Сои 109,0		State 3,405,565	TATA	ito Alor	ne, Non-Hisp	onia	Tov		County	State
2010	17,370	118,4		3,574,097		k Alon		anic	15,1	02 53	-	2,464,450
2012-2016	17,189	117,0		3,588,570	Asi		ic			35 16	2,692	372,696
2020	17,103	126,4	-	3,604,591		ve Am	orican		4	0	1,555 684	152,782 9,399
'16 - '20 Growth / Yr	1,1%	•	3%	0.1%		er/Mult			0	03	6,981	9,399 284,582
10 20 010 441 / 11							Latino		_	03 24	12,735	537,728
Yourd Asses (early 1997)	Town		unty	State	1113	Jame Oi	Launo					
Land Area (sq. miles)	4		513	4,842			. (0010 001	6)	To		County	State
Pop./Sq. Mile (2012-2016)	35		228	741	Pov	erty Ra	te (2012-201	6)	11.2	2%	11.2%	10.4%
Median Age (2012-2016)	6.07		41	41	Educ	ational.	Attainment (2012-20	16)			
Households (2012-2016)	6,97		•	1,354,713					Town		State	
Med. HH Inc. (2012-2016)	\$60,54	g \$60	, 6 89	\$71,755	_		ol Graduate		4,043	33%	673,220	27%
		Town		State			Degree		1,347	11%	184,426	7%
Veterans (2012-2016)		1,144		188,759	Bac	helors o	or Higher		2,651	22%	938,319	38%
Age Distribution (2012-2016)	-	14	10	i-24	25.4	1.4	45.4	7.4	C		797	
0-4 Town 1,022 6			2,141		25- 4 4,543		45 -€ 5,228	30%	65 2,474		To: 17,189	
County 5,917 5	,		16,80		28,821	25%	34,696	30%	17,060			
State 188,812 5			494,529		878,077	24%	1,033,029	29%	555,023		-	
	7	1270	70-7,020	, 1470	070,077	2470	1,000,020	2370	555,025	13/0	3,300,370	10070
Economics	_								71722			
Business Profile (2016) Sector		Un	ite Em	ployment	Top I	ive Gra	and List (201	7)				A
Total - All Industries			,		Lak	henst a	Generating				\$11	Amount 1,544,070
		2	512	8,832			& Power),342,760
23 - Construction			48	141		_	operty Deve	looment				5,631,820
31-33 - Manufacturing			30	1,926		Lay	-F	-F				5,281,846
44-45 - Retail Trade			69	1,175	Uni	ted Nati	ural Foods					7,251,550
48-49 - Transportation and V	arehousing		9	1,034			List (SFY 20	15-201€	5)		\$1,106	5,789,534
62 - Health Care and Social	Assistance		55	1,159	<i>Majo</i> Frit	r Emplo Lav. I	yers (2014) nc.		Staple	s Distri	bution	
Total Government			32	1,237	Rite	Aid Di	istribution		United		al Foods, Inc.	
	_			-,	Spir	ol Inter	national Cor	poration				
Education												
2017-2018 School Year		a 10	_		Smar	ter Bala	inced Test Pe	ercent A	bove Goal	(2016-2		
William des Colon d'Extractor		Grades	E	rollment			Grade 3		Grade	-	Grad	
Killingly School District		PK-12		2,523	Mot	L.	Town 37.2%	State	Town	State		State
					Mat ELA			53.1% 51.8%	25.8% 41.1%	50.0% 54.1%		41.8%
					LL		40.070	31.070	41.170	34.17	0 43.170	53.7%
Pre-K Enrollment (PSIS)												
			2	016-2017								
				164	Rate	of Chro	nic Absentee	ism (201	16-201 <i>7</i>)			All
Killingly School District					Com	necticu	t					9.9%
Killingly School District 4-Year Cohort Graduation Ra	e (2016-2017)											J.J 70
4-Year Cohort Graduation Ra	Á		emale	Male				t				14 00/
4-Year Cohort Graduation Ra Connecticut	Âi 87.9%	6 9	90.9%	85.1%	Kill	ingly So	chool Distric					14.9%
4-Year Cohort Graduation Ra	Á	6 9			Kill	ingly So		nent (201				
4-Year Cohort Graduation Ra Connecticut	Âi 87.9%	6 9	90.9%	85.1%	Kill Publi	ingly So	chool Distric	nent (201 T	'own		unty	State
4-Year Cohort Graduation Ra Connecticut	Âi 87.9%	6 9	90.9%	85.1%	Kill	ingly So c vs Pri lic	chool Distric	nent (201 T 90		92	unty 2.0% 3.0%	

Killingly, Connecticut CERC Town Profile 2019

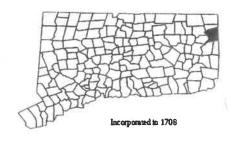


Government								
Government Form: Council - Ma	nager							
Total Revenue (2017) Tax Revenue Non-tax Revenue Intergovernmental Per Capita Tax (2017) As % of State Average	\$60,884,366 \$34,043,520 \$26,840,846 \$22,586,845 \$1,966 67.1%	Educati Other Total Ir As % o Per Cap	idebtedness (2017) f Expenditures	\$44,788,575 \$13,385,371	As % of Exp Eq. Net Gra Per Capita As % of Sta Moody's Bo Actual Mill	nd List (2017) te Average and Rating (20	\$1,772,2 \$1	84,777 5.5% 252,233 03,206 68.4% Aa3 27.31 19.05
					-	and List Com		
Housing/Real Estat	re							
Housing Stock (2013-2017) Total Units % Single Unit (2013-2017) New Permits Auth (2017) As % Existing Units	Town 8,080 59.8% 30 0.4%	County 49,577 66.2% 134 0.3%	State 1,507,711 59.2% 4,547 0.3%	Distribution of House S Less than \$100,000 \$100,000-\$199,999 \$200,000-\$299,999 \$300,000-\$399,999	Sales (2017)	Town 24 90 80 18	County 80 376 339	536 5,237 6,681 3,863
Demolitions (2017) Home Sales (2017) Median Price Built Pre-1950 share Owner Occupied Dwellings As % Total Dwellings Subsidized Housing (2018)	2 217 \$184,000 29.5% 4,721 66.8% 834	26 947 \$196,800 31.6% 31,142 69.9% 5,827	1,403 21,880 \$270,100 29.3% 906,798 66.6% 167,879	\$400,000 or More Rental (2013-2017) Median Rent Cost-burdened Renter	rs	5 Town \$918 59.8%	42 County \$869 52.2%	5,563 State \$1,123 52.3%
Labor Force		5,027	107,073					
Residents Employed Residents Unemployed Unemployment Rate Self-Employed Rate Total Employers Total Employed	Town 9,176 446 4.6% 7.9% 530 9,025	County 60,560 2,866 4.5% 8.1% 2,988 38,584	State 1,827,070 78,242 4.1% 10.0% 122,067 1,673,867	Connecticut Commuters Commuters Into Tow Killingly, CT Plainfield, CT Putnam, CT Brooklyn, CT Thompson, CT Woodstock, CT Pomfret, CT	2,063 732 625 587 358 273 218	Town Resident Rillingly, Control Putnam, CT Plainfield, Control Richard, C	T T T T	2,063 834 477 244 239 206 196
Crime Rates (per 100,000 resident Town	ts) (2017) State 1,777 228	Provider		Miles 23	Electric Evers	al Utilities Provider source Energy 286-2000		
Disengaged Youth (2013-2017)	State 4.2% 5.6%	Hartford Boston New Yo Montrea	rk City	43 55 136 271	Gas Pro Evers (800) Water P	vider ource Energy 989-0900 rovider		
Library circulation per capita	<i>Town</i> 7.02				(800) Cable Pi Atlan	ecticut Water (286-5700 rovider tic Broadband 574-8435	Company	

Killingly, Connecticut CERC Town Profile 2019 Produced by Connecticut Data Collaborative Town Hall Belongs To

172 Main Street Killingly, CT 06239 (860) 779-5334

Windham County LMA Danielson - Northeast Northeastern Planning Area



Demographics												
Population					Race/	Ethnicit	ty (2013-201	7)				
	Town	County		State			•		Tow		County	State
2000	16,472	109,091		105,565			e, Non-Hisp	anic	15,19		-	2,446,049
2010	17,370	118,428		74,097		k Alon	е		30	_	2,617	376,240
2013-2017	17,160	116,674		94,478	Asia		_		26	-	1,565	156,450
2020	17,981	126,432		504,591		ve Ame				0	736	9,385
'17 - '20 Growth / Yr	1.5%	2.6%		0.1%		er/Multi			88		7,839	294,408
	Town	Coun	ity	State	Hisp	oanic or	Latino		79	1	12,946	551,916
Land Area (sq. miles)	48	5:	13	4,842					Том	m	County	State
Pop./Sq. Mile (2013-2017)	355	2	27	742	Pov	erty Rat	te (2013-201	7)	11.2	%	11.1%	10.1%
Median Age (2013-2017)	41		41	41	Educa	ntional	Attainment (2013-20	17)			
Households (2013-2017)	7,066	44,5	29 1,	361,755	Luci	attoriai .	ruminiera (2010 20.	Town		State	•
Med. HH Inc. (2013-2017)	\$54,868	\$62,5	53	\$73,781	Hig	h Schoo	d Graduate		4,040	33%	673,582	27%
		Town		State	Ass	ociates i	Degree		1,363	11%	188,481	8%
Veterans (2013-2017)		1,238		180,111	Bac	helors c	r Higher		2,772	22%	953,199	38%
		-,		,								
Age Distribution (2013-2017) 0-4	5-14	4	15-2	24	25-4	4	45-0	54	65	+	To	tal
Town 1.094 6%	1,820	11%	1,852	11%	4,447	26%	5,383	31%	2,564	15%	17,160	100%
County 5,832 5%	13,454	12%	16,632	14%	28,476	24%	34,503	30%	17,777	15%	116,674	
State 186,188 5%	432,367		495,626	14%	872,640	24%	1,031,900	29%	575,757	16%	3,594,478	100%
Economics	,											
					m 1	· .		10)				
Business Profile (2018) Sector		Unit	s Emp	loyment	1 op 1	·IVE GT	and List (20)	(0)				Amount
Total - All Industries		530	D	9,025			Generating					3,076,373
23 - Construction		4	4	148		_	& Power					6,040,450
					•		operty Deve	lopmen				4,585,810
31-33 - Manufacturing		33	2	2,221		o Lay						6,603,458
44-45 - Retail Trade		70	0	1,140			ural Foods	16.2017	n			.8,981,210 6,583,970
48-49 - Transportation and War	ehousing	12	2	1,050			List (SFY 20		,		P4,10	0,303,370
62 - Health Care and Social Ass	istance	55	5	1,247	<i>Majo</i> Frit	r Empl o Lay,	oyers (2014) Inc.			s Distri		
Total Government		2	8	1,185			istribution mational Co	moration		l Natura	al Foods, Inc	2
The section					J.	TOT LINE		P				
Education												
2018-2019 School Year		~3	E	rollment	Smar	ter Bal	anced Test F Grade 3		bove Goal (Grade		018) Gra	do 8
Killingly School District		Grades PK-12	JC-172	2501			Town	State	Town	Stat		
Killingly School District		FR-12		2501	Ma	th	58.2%	53.8%	46.7%	51.39		
					EL		53.8%	53.1%	43.8%	54.99		
						-			.5.5			
Pre-K Enrollment (PSIS)					ъ.	-600	Al	-i 100	17 7010			
			20	18-2019	Kate	of Chr	onic Absente	eism (20	17-2018)			Al
. ,				149	Co	nnectic	nt					10.7%
Killingly School District												
					Kil	lingly S	School Distri	ct				13.09
Killingly School District 4-Year Cohort Graduation Rate (Áli		male	Male					12.2017)			13.07
Killingly School District 4-Year Cohort Graduation Rate (Connecticut	Áli 88.3%	9:	1.8%	85.1%			School Distri Fivate Enroll	ment (20	13-2017) Town	Ca	ounty	
Killingly School District 4-Year Cohort Graduation Rate (Áli	9:			Publ			ment (20 1			ounty 2.0%	13.6% State 86.8%

ickFacts

Kulingly town, Windham County, Connecticut

QuickFacts provides statistics for all states and counties, and for cities and towns with a population of 5,000 or more.

Dashboard - Killingly town, Windham County, Connecticut

	Owner-occupied housi	ng unit rate, 2013-2017
All Topics	Killingly town, Windham County, Connecticut	
Owner-occupied housing unit rate, 2013-2017	66.8%	*
▲ PEOPLE		Kingston
Population		
Population estimates, July 1, 2018, (V2018)	17,287	Poughkeupsie
Population estimates base, April 1, 2010, (V2018)	17,372	
Population, percent change - April 1, 2010 (estimates base) to July 1, 2018, (V2018)	-0.5%	(vewburgh
Population, Census, April 1, 2010	17,370	
As and Sex		
Persons under 5 years, percent	6.4%	
Persons under 18 years, percent	a 21.7%	
Persons 65 years and over, percent	1 4.9%	
Female persons, percent	\$ 51.8%	
Race and Hispanic Origin		New York
White alone, percent	4 91.5%	
Black or African American alone, percent (a)	1.8%	23.8% - 65.5% 65.
American Indian and Alaska Native alone, percent (a)	▲ 0.0%	
Asian alone, percent (a)	1.5%	
Native Hawaiian and Other Pacific Islander alone, percent (a)	a 0.0%	
Two or More Races, percent	4.8%	
Hispanic or Latino, percent (b)	4.6%	Marie and the same
White alone, not Hispanic or Latino, percent Population Characteristics	& 88.5%	Killingly town, Windham County,
Veterans, 2013-2017	1,238	Connecticut
Foreign born persons, percent, 2013-2017	5.4%	Ansonia town, New Haven County, Connecticut
		Avon town, Hartford County, Connecticut

town, Hartford County, Connecticut

KILLINGLY PLAN OF CONSERVATION AND DEVELOPMENT 2020 TO 2030

APPENDIX "B" COMMUNITY PARTICIPATON

	8		



2020 Killingly Plan of Conservation and Development Survey

Killingly Plan of Conservation and Development Survey

To the Residents of Killingly:

The Planning and Zoning Commission is undertaking review and revision of the Town Plan of Conservation and Development (POCD) as is required by state statute every ten years. This survey provides the Commission with information on what town residents feel about the nature of the town and the direction it should take. The results of the survey will be used by the Planning and Zoning Commission in the review and revision of the POCD. The POCD is important because it forms the basis for the Commission's future planning and implementation of new zoning regulations as well as planning for the future of the town. Your cooperation is greatly appreciated.

It is not necessary to sign your name and your answers will remain anonymous.

	•
1. What makes Killingly attractive to you? Choose	up to three most important to you.
Public facilities	Historical features
Quality of housing	Nearness to employment
The school system	Rural nature of community
Commercial facilities	Recreation facilities
2. Do you feel adequate housing (number of reside	ntial units) is available in Killingly?
Yes	• ,
○ No	
O No opinion	
3. Is the housing affordable to your family?	
Yes	
○ No	
○ No opinion	

Mod Slow Not 5. What you. Sing	eased rate? derate rate? wer rate? at all? t type of residential development should be ence gle family homes on lots smaller than 2 acres gle family homes on lots of 2 acres or larger	oura	ged? Choose up to three (3) most important to
Slow Not 5. What you. Sing	wer rate? at all? It type of residential development should be ence gle family homes on lots smaller than 2 acres gle family homes on lots of 2 acres or larger	oura	ged? Choose up to three (3) most important to
5. What you. Sing	at all? It type of residential development should be ence gle family homes on lots smaller than 2 acres gle family homes on lots of 2 acres or larger	oura	ged? Choose up to three (3) most important to
5. What you.	t type of residential development should be ence gle family homes on lots smaller than 2 acres gle family homes on lots of 2 acres or larger	oura	ged? Choose up to three (3) most important to
you. Sing	gle family homes on lots smaller than 2 acres gle family homes on lots of 2 acres or larger	oura	ged? Choose up to three (3) most important to
Sing	gle family homes on lots of 2 acres or larger		
Det	and the transfer of the transf		
	ached single family homes in clusters		
Ара	artments for 3 or more families		
Hou	using for the elderly		
Two	o family homes		
Coi	ndominiums		
Act	tive age-restricted (55+) adult housing		and the state of the state of
No.	ne		
6. Wha	at features of the town do you feel need improve	emen	t? Choose up to three most important to you.
Cu	Iltural activies		Shopping
Fir	e and EMT services		Medical services
Sc	chools		Police protection and law enforcement
Ot	pen Space		Roads and bridges
☐ Re	ecreation		Zoning regulations and enforcement
Mı	unicipal services		None

7. For each of the services below, please indicate whether you think the level of service is appropriate, should be increased, or should be decreased. (Please check only one for each service.)

Appropriate Increase Decrease No Opinion

	Appropriate	Increase	Decrease	No Opinion
Road maintenance	\circ	\circ	\bigcirc	Ö
Snow plowing	\circ	\circ	\circ	Ŏ
Police protection		\bigcirc	\bigcirc	Ō
Fire protection / rescue	\bigcirc	\circ	\circ	Ö
Town hall services / hours	\circ	\circ	0	
Building code enforcement	\circ	\circ	\circ	\circ
Junk code enforcement	\circ	\circ	\circ	0
Dog control	\bigcirc	\circ	\circ	Ō
Internet connectivity	\circ	\bigcirc	\circ	0
Cell service	\circ	\bigcirc	\circ	0
Street lights	\bigcirc	\bigcirc	\bigcirc	
Public Transportation	\bigcirc	\circ	\circ	Ó O
Pedestrian / bike lanes				O
Hiking trails / bike paths	\bigcirc	\bigcirc	\circ	
Community events	\bigcirc	\bigcirc	\circ	0
Service / activities for youth (e.g. recreational, job placement, etc.)	\circ	\circ	0	\circ
Services / activities for senior citizens	\circ	O .		
Recycling	\circ	\circ	\circ	\circ
Notification about proposed development in your neighborhood	\circ	0	\circ	0
Availability of buildings (school, firehouse, etc.) for public use	\circ	0	\circ	\circ
Public recreational opportunities	\bigcirc	\circ	0	\circ

8. What types of non-residential development would you consider desirable? Choose up to three (3) most
important to you.
Agriculture
Regional shopping center
Neighborhood stores
Research laboratories
Pharmacy
Recreational complex
Cultural facilities
Executive offices
Medical services
Restaurants
[Industry
Warehouses
Grocery store
9. Should more land be available for commercial purposes?
○ Yes
○ No
No opinion
10. Should more land be available for industrial purposes?
Yes
○ No
No opinion

1	11. Which of the following recreational facilities do	transfer I to at	
	11. Which of the following recreational facilities do important to you.	you feel are needed? Chose up to three (3) most	
	Children's playground	Ice skating	
	Athletic fields	Tennis courts	
	Swimming areas	Boating	
	Picnic areas	Bicycle paths	
	Fishing and hunting	Jogging trails	
[Horseback riding	Hiking trails	
[Golf course	Natural parks	
1	Yes	l Town recreational facilities (see examples above)?	
() No		
() No opinion		
1	3. Are you familiar with the current recreational facil	ities?	
) Yes		
) No		
\subset) No opinion		
14	. Would you support establishment of localized hist	orical districts?	
C) Yes		
C) No		
C	No opinion		
15.	Would you favor town purchase of additional open	space?	
\bigcirc	Yes		
\bigcirc	No		
\bigcirc	No opinion		
16.	Killingly presently has limited public water service.	Should the town:	
\bigcirc	Maintain existing public water service as it currently exists.		
\bigcirc	Expand the current public water services.		

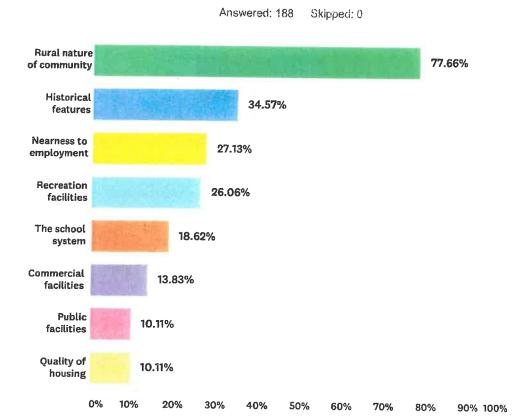
17. Killingly has limited town sewer service. Should the town:	
Maintain existing sewer service as it currently exists.	
Expand the current sewer services.	
18. What areas should be emphasized in the future planning for Killingly? Choose up to four most	
important to you.	
Protection of natural resources	
Commercial development	
Light industrial development	
Historical preservation	
Recreational facilities	
Municipal facilities	
Senior center	
Rural-residential development	
Affordable housing	
Retirement community facilities	
Open space preservation	
Apartment buildings	
Downtown Danielson redevelopment	
19. Of the following "Green Initiatives", which would you be in favor of? Please check all that apply.	
Solar power	
Wind turbines	
Electric vehicle charging stations	
Hydro-electric power	
20. How many years have you lived in Killingly?	
O to 4	
○ 5 to 10	
11 to 25	
More than 25	

How many persons in your family including yo	ourself?
1 or 2	
3 to 5	
6 to 10	
More than 10	
22. Current employment status (check all that app	ly):
Full-time	
Part-time	
Self-employed	
Unemployed and looking for work	
Unable to work	
Full-time homemaker	
Retired	
College/university student	
Grade/middle/high school student	
23. Where do you work / attend school?	
Within Killingly	Out of state
Elsewhere in Windham County	Not applicable
Outside of Windham County	
24. What mode of transportation do you most often	use to get to work/school?
Walk	School bus
Personal vehicle	Bicycle
Carpool/rideshare	N/A (work at home/not employed/retired)
NECTD bus	
25. Your age bracket:	
() Under 18	○ AE GA
18-25	45-64 65 or older
25-44	33 of older

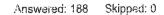
26. What is the highest dreceived.	egree or level of school yo	ou have completed? If currently enrolled, highest degre
No schooling completed		Associate degree
Nursery school to 8th gra	de	Bachelor's degree
Some high school, no dip	loma	Master's degree
High school graduate, dip GED)	oloma or the equivalent (for exar	mple: Professional degree Doctorate degree
Some college credit, no o	legree	
Trade/technical/vocations	al training	
27. Do you rent or own y	our home/land?	
Own home, live in Killing	ly	
Rent home, live in Killing	ly	
Own Property in Killingly,	live elsewhere	
Rent Property in Killingly,	live elsewhere	
28. Do you consider you	r housing to be:	
Above average		
Average		
Below average		
Poor		
29. If you own land, how	many acres?	
1		50-99
1-4		100 or more
<u></u>		
30. What type of structur	re is your home?	
Single-family		
Two-family		
_		
Multi-family (3-4 units)		

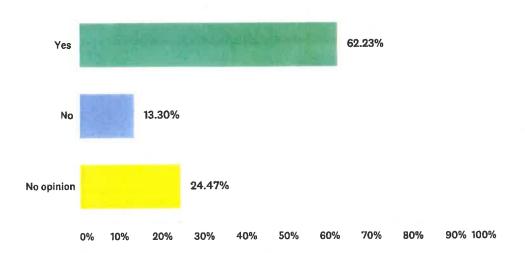
31. How do you use your home or property?	
Residence	
Business (non-agricultural)	
Business (agricultural)	
32. Household income (optional):	
Under \$25,000	\$75,000-\$100,000
\$25,000-\$50,000	Over \$100,000
\$50,000-\$75,000	
33. Marital Status: What is your marital status?	
Single, never married	Divorced
Married or domestic partnership	Separated
Widowed	
34. Ethnicity origin (or Race): Please specify your eth	nnicity. (optional)
White	Native American or American Indian
Hispanic or Latino	Asian / Pacific Islander
Black or African American	Other
35. Optional Additional Information	
Name	
Company	
Address	
Address 2	
City/Town	
State/Province select state	
ZIP/Postal Code	
Email Address	
Phone Number	

Q1 What makes Killingly attractive to you? Choose up to three most important to you.



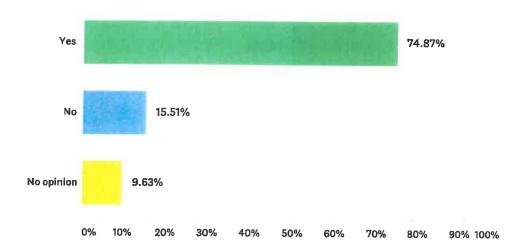
Q2 Do you feel adequate housing (number of residential units) is available in Killingly?





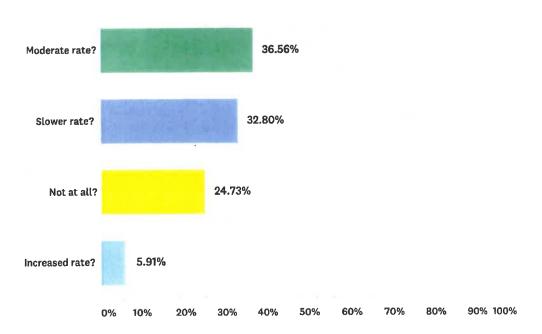
Q3 Is the housing affordable to your family?

Answered: 187 Skipped: 1

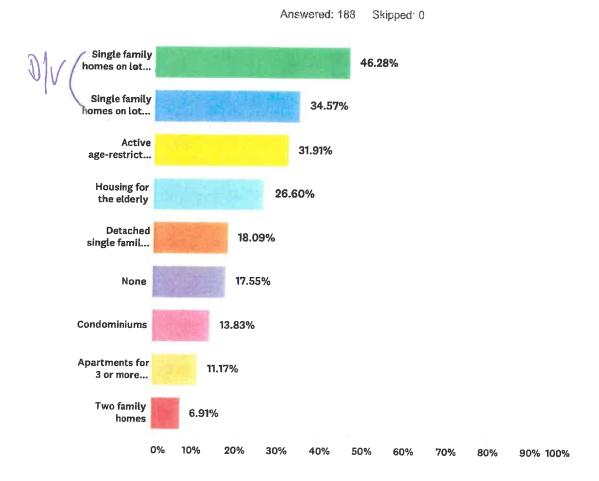


Q4 Should residential expansion continue at an:

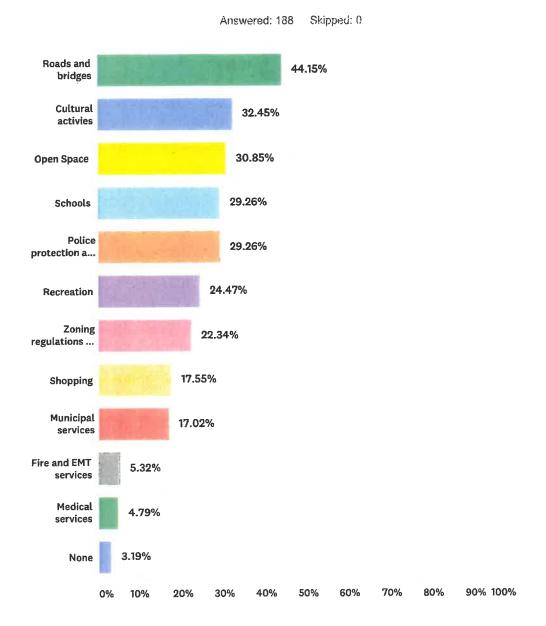




Q5 What type of residential development should be encouraged? Choose up to three (3) most important to you.

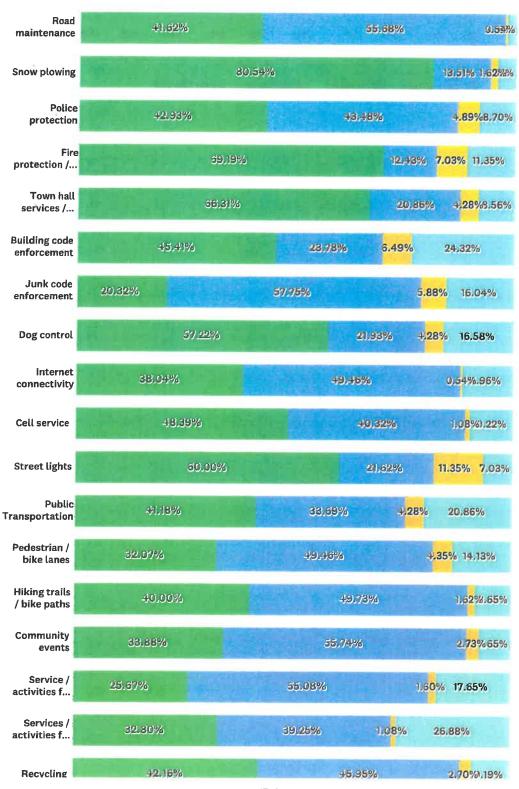


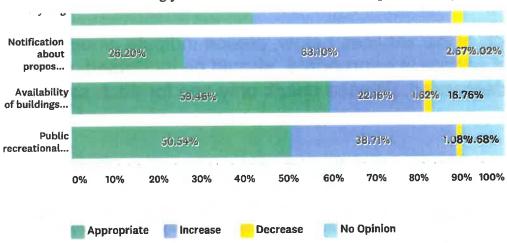
Q6 What features of the town do you feel need improvement? Choose up to three most important to you.



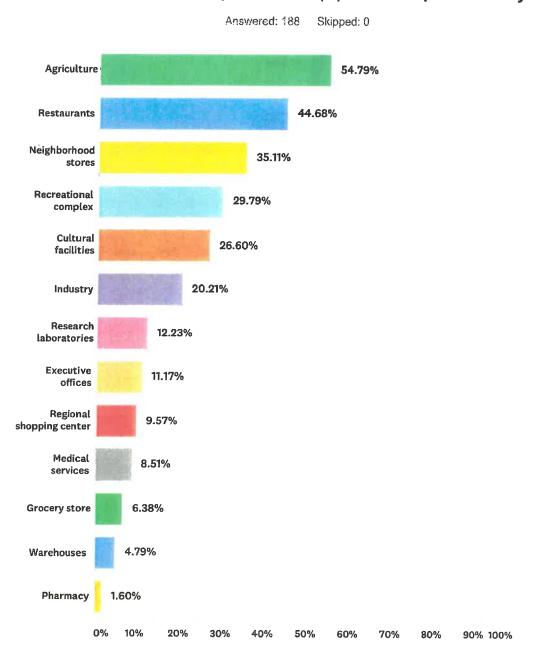
Q7 For each of the services below, please indicate whether you think the level of service is appropriate, should be increased, or should be decreased. (Please check only one for each service.)

Answered: 187 Skipped: 1

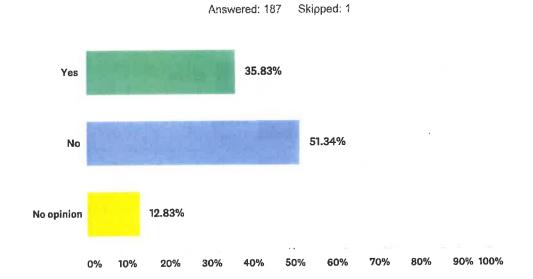




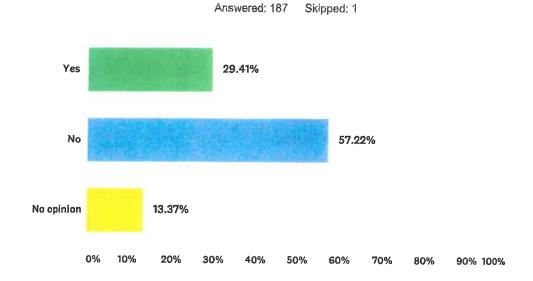
Q8 What types of non-residential development would you consider desirable? Choose up to three (3) most important to you.



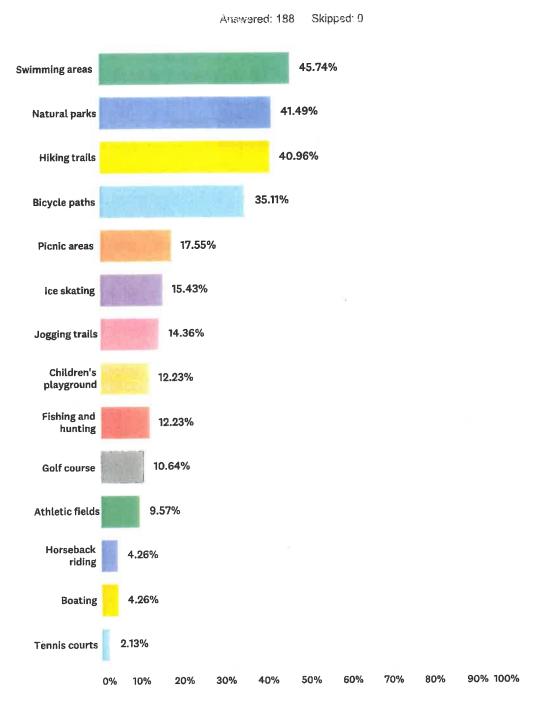
Q9 Should more land be available for commercial purposes?



Q10 Should more land be available for industrial purposes?

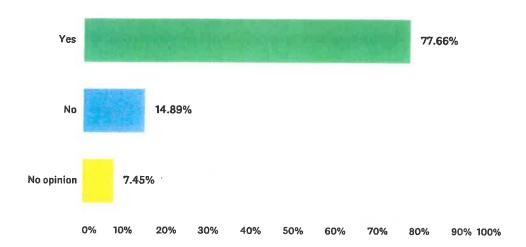


Q11 Which of the following recreational facilities do you feel are needed? Chose up to three (3) most important to you.

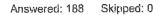


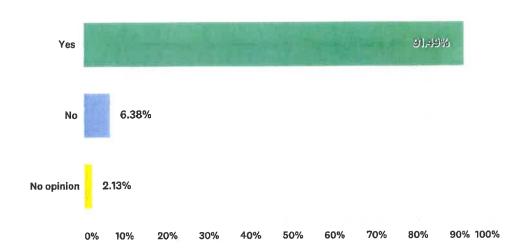
Q12 Would you support the development of additional Town recreational facilities (see examples above)?



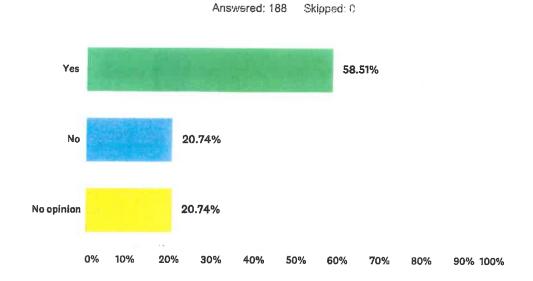


Q13 Are you familiar with the current recreational facilities?

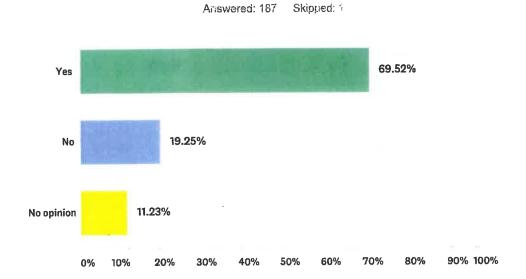




Q14 Would you support establishment of localized historical districts?

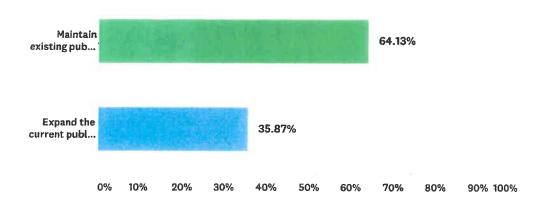


Q15 Would you favor town purchase of additional open space?

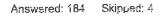


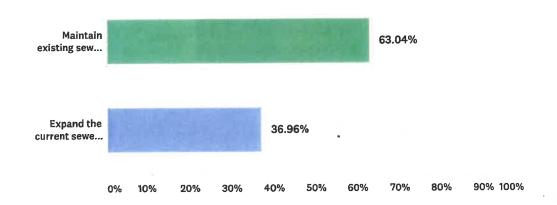
Q16 Killingly presently has limited public water service. Should the town:

Answered: 184 Skipped: 4

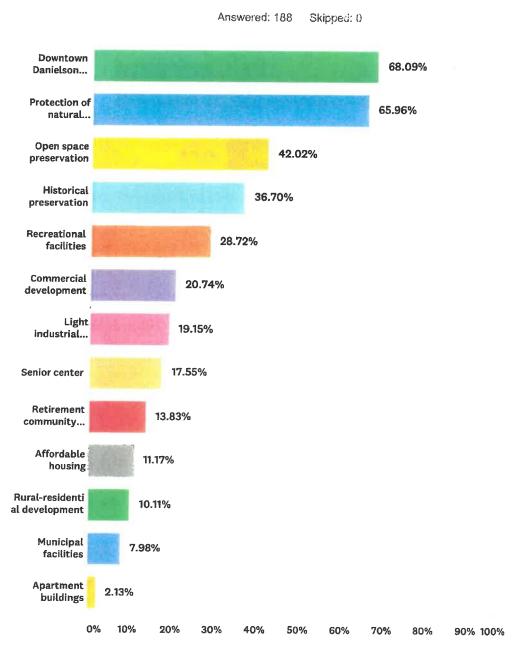


Q17 Killingly has limited town sewer service. Should the town:

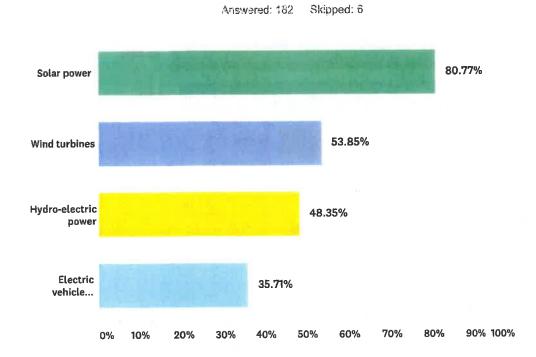




Q18 What areas should be emphasized in the future planning for Killingly? Choose up to four most important to you.

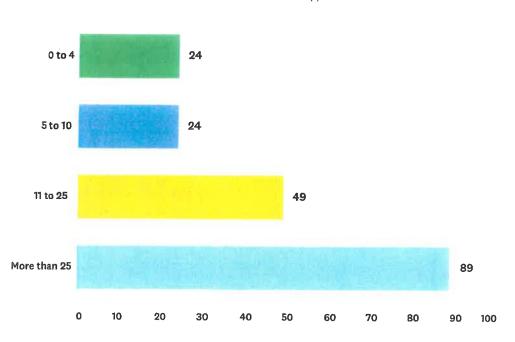


Q19 Of the following "Green Initiatives", which would you be in favor of? Please check all that apply.



Q20 How many years have you lived in Killingly?

Answered: 186 Skipped: 2



Q21 How many persons in your family including yourself?

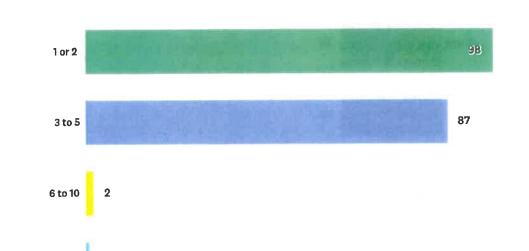
Skipped: 0

70

80

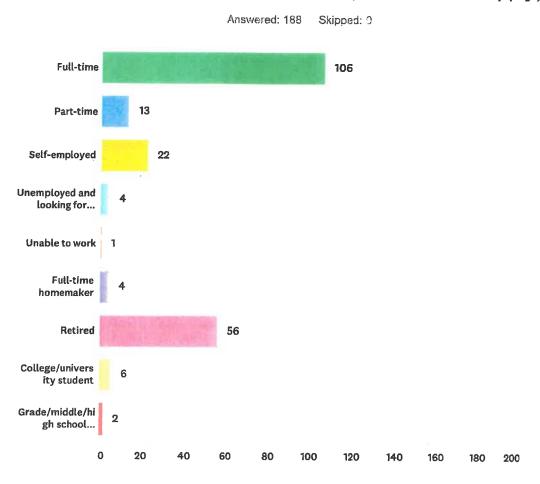
100

Answered: 188

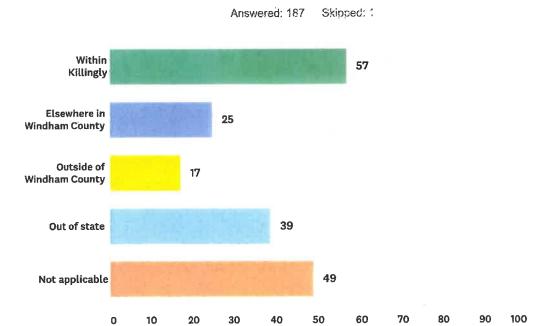


More than 10

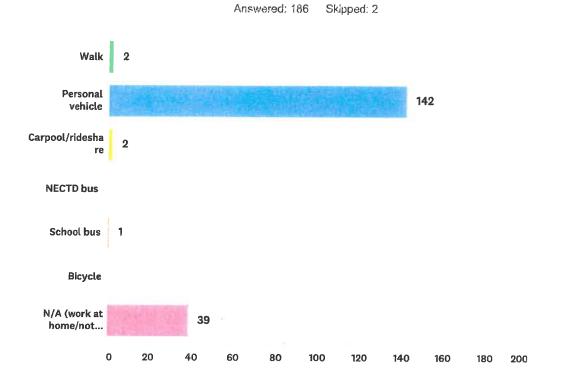
Q22 Current employment status (check all that apply):



Q23 Where do you work / attend school?

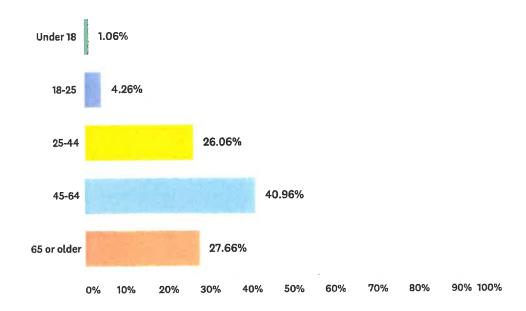


Q24 What mode of transportation do you most often use to get to work/school?

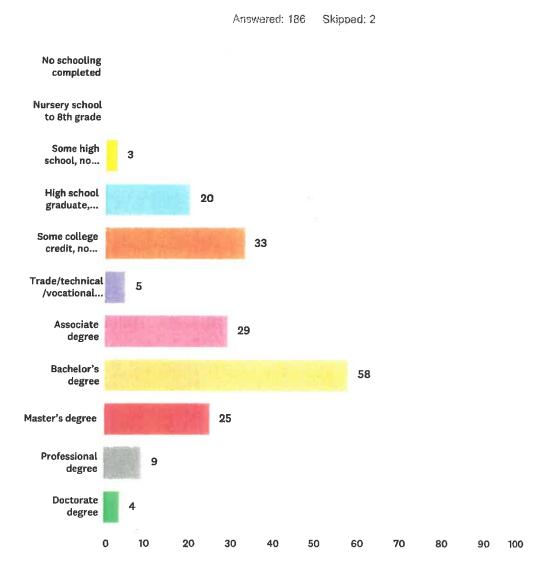


Q25 Your age bracket:

Answered: 188 Skipped: 0

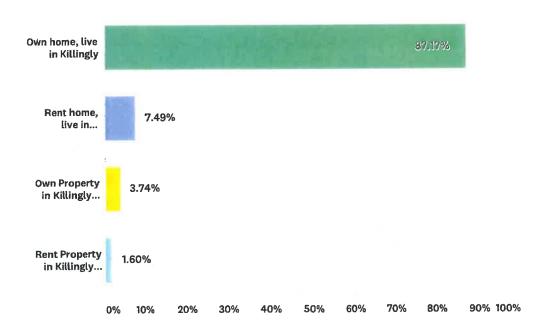


Q26 What is the highest degree or level of school you have completed? If currently enrolled, highest degree received.



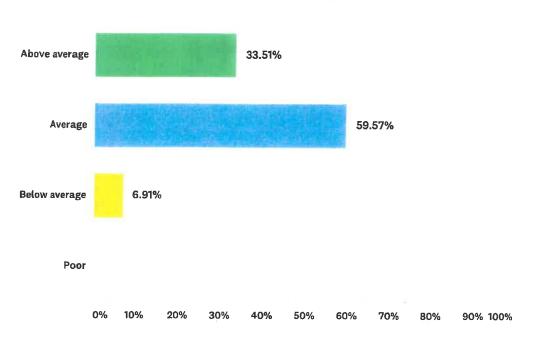
Q27 Do you rent or own your home/land?

Answered: 187 Skipped: 1

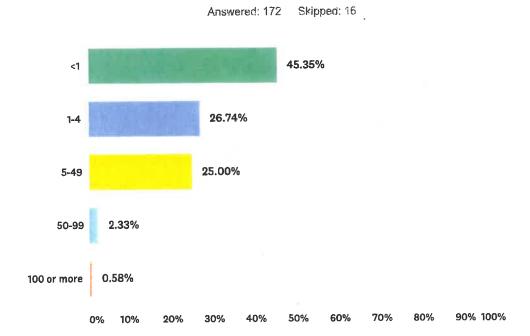


Q28 Do you consider your housing to be:

Answered: 188 Skipped: 0

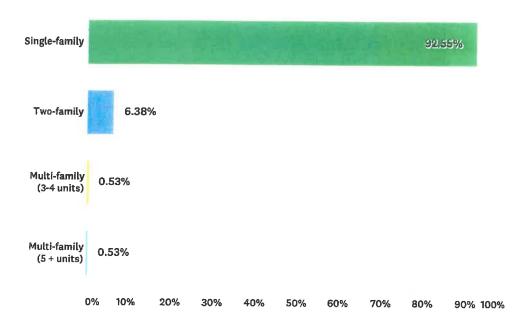


Q29 If you own land, how many acres?



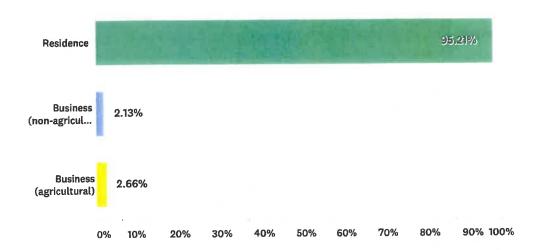
Q30 What type of structure is your home?

Answered: 188 Skipped: 0



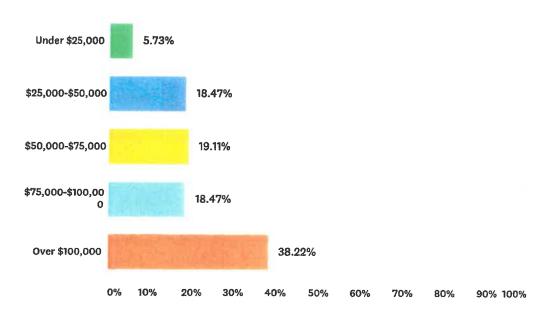
Q31 How do you use your home or property?

Answered: 188 Skipped: 0



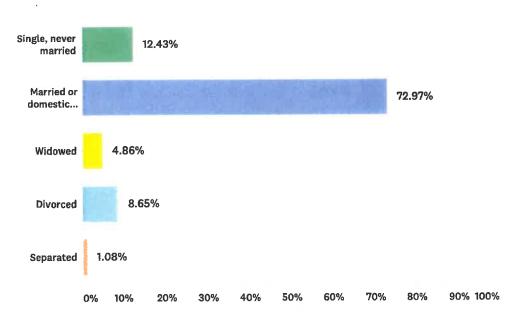
Q32 Household income (optional):

Answered: 157 Skipped: 31



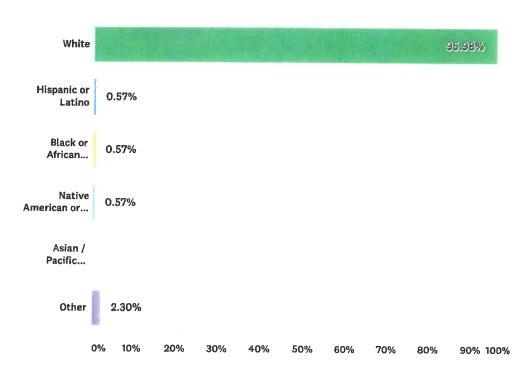
Q33 Marital Status: What is your marital status?





Q34 Ethnicity origin (or Race): Please specify your ethnicity. (optional)

Answered: 174 Skipped: 14



Q35 Optional Additional Information

Answered: 55 Skipped: 133

ANSWER CHOICES	RESPONSES	
Name	83.64%	46
Company	10.91%	6
Address	78.18%	43
Address 2	5.45%	3
City/Town	87.27%	48
State/Province	96.36%	53
ZIP/Postal Code	89.09%	49
Country	0.00%	0
Email Address	63.64%	35
Phone Number	60.00%	33

Plan of Conservation and Development

Charrette - Saturday January 12, 2019

S.W.O.T. ANALYSIS - For the Whole Town of Killingly

Strengths:

- Location Intersection of 3 Major Highways 395 / 6 / 101
- Transportation
- Municipal Sewer System / Plant Capacity
- Town Parks & Forest
- Education Options High School
- Commercial Development
- Beautification of Main Street
- Local College / Job Training
- Recreational Facilities
- Open Space and Trails
- Agriculture
- Snow Removal Services
- Balance (business/residential /open spaces?)
- Community stores and amenities
- Good People
- Housing Choices
- Town Staff professional and experienced

Weaknesses:

- Danielson Downtown empty storefronts
- Are there incentives to do business downtown
- Lack of Police presence
- Clean energy not enough –we need to take advantage of opportunity
- Quality of High School academic scores as measure
- Ellis Tech classes for adults??
- Better Communication to Parents from BOE and Town
- Lack skills to attract industries (high paying)
- Expansion for future where??
- Behind on shovel ready parcels
- Lack of available land
- Need better internet infrastructure
- Shared workspace is it available?
- Need more support for home based entrepreneurs
- Need tech companies

- "Big Ugly Mill" (Prym?) cleaned up or demolished
- No "re-use or free swap shop" at the transfer station
- Lack of unified marketing
- Do we have enough water?
- No DARE program anymore

Opportunities:

- Promote Technical Schools /skills
- Conference to renew Main Street
 - What are other towns doing:
- Oppose Merger of Community Colleges
 - o Use our community college more
- Access to Revers, Lakes, Ponds
- School system
 - Offer adult skills/training
 - Alternative for students (carpentry / welding / etc.)
- Recreation improve local offerings options for people to do something other than drugs boredom
 - o Example disc golf
- Promote a recycling facility
- More public transportation a reliable route
- Safeguard our agricultural and rural character
- Police Presence at night downtown
- People attending have great ideas volunteer for boards and commissions
- Develop swimming area
- Uses of open land / agriculture ideas
- Increase density in downtown
- Ask the younger demographic in town what they want
- Surveillance via video / tech (keep downtown safe???)

Threats:

- Town / Village reputation drugs in the community
- Dams liability(?) and natural barriers
- Focus on negative behaviors (resources for drug prevention) vs. focus on recreation
- BLIGHT
 - o Landlords and Tenants
- Power Plant
- Entrance to town on Route 6 and Route 101 are not welcoming
- Over development of residential
- (No) Budget to support police presence / force

Public Services (7 people in this group)

- (4) Telecom Options [Cable, Internet, Etc.)
- (2) Fire Department [Equipment, Personnel)
- (3) Emergency Management / Training [Police / Fire / EMS]
- (0) Town Budget simplify for general public
 - Put line item budget on website
- (1) Community Corps Agency [Neighbors helping neighbors
 - o (1) Community Education [Youth, Adult, Elder]
 - (1) Volunteer Center [Old High School / Library]
- (2) Elder Services / Advocate
 - Discuss with Board of Education / Students Volunteer Their Time
- (3) Youth Center
- (3) Blight Enforcement [Not overreach, create fund to help ones who can't afford clean-up costs
 - o (17) Clean Up Mill Sites [Prym Mill in particular]
- Email List for Events, Town News [for residents to sign up for with Town, Schools, Library, etc.]

Land Use (13 people in this group)

- (12) Urban Areas tear down existing dilapidated buildings or unused / overgrown areas FIRST to be used for urban/business development before developing "new" land
- (4) Locate potential industrial land to offer to developers
- (9) Town should not all placement of more industrial areas so close to residential areas
- (3) Existing Farmland NOT in use Find out if privately or publicly owned, Can this land be saved
 as agricultural land and rented / leased to new / young farmers looking for more land or to
 break into farming. Propose procedure whereby if farmland / open space land comes on the
 market Landowner is given and incentive or must give Right of First Refusal to the Town to
 purchase (the land) first for agricultural use / or conservation. Purchase of development rights.
- (5) Can negotiations happen with current / new owner of Alexanders Lake park area about selling to the Town or somehow re-opening the recreation / swimming area? (It they) charge for parking the money will pay for clean-up / lifeguard
- (12) Preserve agricultural land and only try to use / re-use existing industrial / developed land not currently in use.

Natural Resources (8 people in this group)

- (1) Water Bodies public access to water
- (0) Energy Opportunities Dames, Solar, Wind

- (8) Open Space
- (7) Agriculture, forestry
- GOALS
 - o (8) Public access to water
 - o (3) Public swimming Mt. Hygeia
 - o (3) Swimming Opportunities; Quinebaug, Old Killingly Road
 - o (1) River Access Commerce Avenue Access; Access from Target
 - Brochures for public access to conservation areas
 - o (3) River Trails
 - o (1) Increase Pollinator Habitat
 - o (0) Research 3rd category of 490 Land Open Space
 - o (1) Increase funding to open space land acquisition
 - o (1) Wetland Preservation
 - (7) Increase management/ quality of Town owned Trees, Remove and replace policies??
 Shade Trees
 - (1) Farm Tours for Agriculture / Open Space part of PA 490 Lands

Housing (4 people in this group)

- (3) Limit "no" income housing
- (10) Limit on "Low" income housing
- (1) Elderly Housing control usage turning into all types of government subsidized housing
- (2) Social service impacts
- (3) Control Mill development (redevelopment)
 - o Focus on Condo style
 - o Economic Ownership
- (4) "Cluster Development" ability to provide community but keep Town Character (open space)

Education (4 people in this group)

- (3) Support system in schools for needy families
- (10) Coordination between BOE and TOWN (KPRD?)
 - Youth activities after school programs
 - Youth activities offerings to students
- (0) Mandatory parent involvement in teacher meetings (Behaviors)
- (0) Electronic Access and usage = expansion of systems to lower level schools
- (7) Enrichment opportunities for youth = coordination with local industries

Transportation (3 people in this group)

- (13) Public Transportation
 - More accessible stops
 - o More often
- (10) Rail support increased usage both freight and passenger
- (2) Airport support leave it as it is
- (0) Taxi Service
- (0) Rental Cars
- (12) Trails
 - o More Public Use
 - o Go North connections North are not completed yet

Cultural and Historical (5 people in this group)

- Interesting Note people in this group were happy with their current section of the POCD.
- (9) Cemetery Protection
- (12) Stonewall Protection
- (7) Historical Mill Sites
- (7) Archaeological site preservation
- (2) Area of concern Daniels Village (on National Register of Historical Places as an archaeological site)

Non-Transportation Infrastructure (4 people in this group)

- (3) Land for expansion / industrial Park: Over 100+ acres behind Lowes zoned industrial (William Warren is the land owner – this property on Rock Avenue is now for sale
 - ~ 1M yards of grave!
 - No sewer, gas, or water but has electrical
- (0) More natural gas development; Alexander Lake area
- (0) Volunteer bicycle force to monitor downtown
- (1) Additional police force
- (5) Property maintenance on downtown buildings and rent cost
- (3) Town Wide trash collection and recycling / transfer station/ organic waste recycling and reuse by residents
 - Benchmarking other communities to determine best practice
- (0) Sidewalks for safety
- (1) Expanded volunteer trash and litter pickup
- (1) Quality of aquifer and backup resource?

- (0) More alternatives for cable / internet services "state of the art" telecommunications
- (10) Solar power expansion
- (0) Wind power development
- (0) Community gardens
- (2) Hazardous waste collection expansion
- (0) Facebook / other means of communication
- (1) Zoning enforcement improvement industrial and residential regulations
- (0) Electronic sign to communicate / notify residents about Town events
- (1) Channel 22 Video / audio quality improvement (closed caption?)
- (9) No new power plant
- (6) Recreational access to Rivers / how to mitigate dam impediment

Economic Concerns (8 people in this group)

- Conn Mills, Old Drive-In; Prym, Maclivein, Warren Trust all empty!
- (11) Blight
- (12) Downtown facades grant & Low Interest loans from Borough of Danielson
- (2) Design Standards
- (6) "Incentive" downtown
- (1) Downtown is scary (perception)
- (0) Perception is everything
- (0) Parking on one side of Main Street
- (1) Objectives from the 2010 Plan are still valid and needed
- (0) Killingly Business Association needs to be more involved
- (1) Our legacy should be a focus
- (0) How do you bring people off the highway to other areas of town (besides 4 Corners / Dayville)
- (0) NTE Industrial Expansion
- (0) "You get what you pay for" attitude
- (7) Identity of the Town...

KILLINGLY PLAN OF CONSERVATION AND DEVELOPMENT 2020 TO 2030

APPENDIX "C" KILLINGLY BOARD OF EDUCATION (B.O.E.) PLANS

Killingly Board of Education Strategic Action Plan 2019-2022

Goal #1 Create a proficiency based le Goal #2 Bring to life the KPS portrait	arning system, ensuring e of a graduate with studer	iquitable achiever its, staff, families	nent opportunities for all studend the community, ensuring	lents: all students are prepared for life success:
Strategles/Actions	Persons Responsible	Timeline	Benchmark/ Status	Resources Required Resources available Resources needed
	Assistant Superintendent of schools. Supported by: -Curriculum coordinators -Building leadership teams	Completed by November of 2019	Creation of a completed audit report, supported by: -Knowledgeworks assessment toolsBuilding level leadership teams.	Resources include: -Knowledgeworks Survey results. -Student performance data
plan, which outlines how grading practices	100	Completed by January of 2020	Creation of a completed implementation plan, supported by: -Audit reportBuilding level leadership teams.	Resources include: Curriculum implementation plan. Knowledgeworks Survey results. -Student performance data
support a proficiency-based learning system and the portrait of a graduate.	Building level leadership teams. Supported by: -Curriculum coordinators -Instructional coaches -Building subject area coordinators.		graduation requirements. -Alignment indicated throughout newly created curriculum.	Resources include: -KHS revised Portrait of a Graduate. (POG) -Knowledgeworks Survey results. -CSDE Graduation Guidelines. -CAPPS Graduation guidelines.

Talent Management Theory of Action:				Particle 20 John Military
Goal # 3, KPS will recruit and retain Strategles/Actions	highly effective profession Persons Responsible	als who are collab Timeline	Benchmark/ Status	Resources Required Resources available Resources needed
for classroom teachers.	Curriculum Coordinators. Supported by: -Assistant Superintendent of schoolsBuilding leadership teams.		Increase in delivery of coaching hours. Individual coaching benchmarks per location.	Training for identified coaches. Additional tutoring resources to support coaching hours.
Create, implement and monitor a consistent and coherent system for collaborative professional learning communities {PLC's}PreK-12.	Districtwide PDEC Committee.			Building level PDEC committees. Building level reading and PD materials to support PLC work. Allocated time for PLC work to transpire at the building level.
Provide district leaders with leadership Strategies to successfully implement their school's mission		Ongoing 2019-2022	In process, initial PD established for Day #3 of admin institute.	Support from Network resources -D. Ullman 8.1.19 -Leadership roundtable.
Ensure equitable practice through the work of our district's equity committee.	Supported by all KPS stakeholders.		Committee established 2019. Committee recommendations implemented by June 2020.	-Utilization of regional partnership. Readings and resources on equity.
Improve recruiting efforts through: -Collaboration with universities -Participation in diverse recruiting apportunities -Developing New marketing tools to attract a more diverse workforce.	Director of Human resources. Supported by: -Assistant Superintendent. -Equity Committee -CT SDE.	Ongoing 2019-2022	Increased applications for job openings. Increased rates of job satisfaction on internal indicators.	Resources include: -Minority Teacher Recruitment grantMarketing resources.

Organizational Systems
Theory of Action:

Goal # 4: Update facilities to provide a safe, healthy; adaptable learning environment conductive to student centered teaching and learning for the 21st century.

Goal # 5: Ensure Prek-12 students have access to progressive digital learning tools and the skill to utilize them, preparing them for future success.

Strategies/Actions	Persons Responsible	Timeline	Benchmark/Status	Resources Required Resources available Resources needed
Ensure that Killingly Public Schools establishes and achieves a clear vision for integration of technology into curriculum and instruction through the creation of technology utilization plan	District technology director, Supported by: -Districtwide technology committee. -Assistant Superintendent. -Curriculum Coordinators -Building leadership.		Completion of KPS Technology plan June 2020, Implementation of plan 2020- 2023	Resources Include: -CREC Audit and survey -Future ready schools reportPossible FTE: Integration specialist
Ensure students are engaged in learning environments which are structured to support 21 st century learning.	Assistant SuperIntendent of Schools. Supported by: -District technology DirectorDistrict Director of operationsCurriculum CoordinatorsBuilding Leadership.		Evaluation of learning spaces walkthrough completed by December 2019. Implementation of plan 2020- 2023	Resources include: -Potential resources for flexible learning spacesResources to support "creative constructive learning" spaces within schools. Potential resources to support "anytime-anywhere learning.
Capital improvement project will include apgrades to building infrastructures that support a student learning environment.	Superintendent Operation and Maintenance supervisor -BOE facilities Committee		Projects are prioritized to support elementary schools.	Resources include: -Non-Lapsing Account -Town Funding -Grants

School Culture and Climate
Theory of Action:

Goal # 6: KPS will provide a safe, healthy and supportive environment for learning where students build resilience through the integration of social, emotional and academic skills

Goal # 7: KPS will cultivate positive student, family, community partnerships that support learning, build pride and recognize the value for education

Strategles/Actions	Persons Responsible	Timeline	Benchmark/Status	Resources Required Resources available Resources needed
	Assistant Superintendent of schools. Supported by: -Curriculum coordinators -Building leadership teams		Creation of a completed implementation plan, supported by resources and professional development	Resources include: -resources to support the implementation of Restorative practice, Second step, CBITS, and responsive classroomProfessional development resources related to students and traumaResources needed to support KSST on the building level.
mplement a plan to educate all stakeholders about Killingly Public Schools plan to support Social Emotional Learning (SEL).		Ongóing 2019- 2022	Creation of a completed communication plan, supported by resources and professional development	Resources include: -resources to support the implementation of Restorative practice, Second step, CBITS, and responsive classroomCurrent data to support communication on community needs.
the district to enhance student's engagement and connectedness through participation in	Building level leadership teams. Supported by: -Superintendent of schools -Director of Facilities	Ongoing 2019- 2022	Increased enrollment in activities which connect students to the school environments.	Resources include: -Grant funds to support out of classroom activities.

Killingly Board of Education District Advancement Plan 2019 - 2022 EXECUTIVE SUMMARY



PREAMBLE

The Strategic Plan will guide the future work of the Killingly Board of Education, administrators, educators, schools and community. The Strategic Plan is a living document and as such will be continuously evaluated and updated to advance the districts vision of a portrait of a graduate, mission, and needs of the students. Furthermore, the personal performance goals of administrators and teachers will be aligned with the Strategic Advancement Plan. The intentionality of alignment drives the focus and progress of the district to best serve Killingly students.

EXECUTIVE SUMMARY

This report is designed to tell the story of the Killingly Strategic Planning process. The Strategic Planning Committee, made up of educators, parents, administration, and town officials, has convened on several occasions to initiate this important work. The Strategic Planning process is designed to create a set of focused goals that identify the critical, coherent strategic changes that need to be made, and will address databased challenges over the next three to five years. A major component of any successful organization is unity of purpose. With stakeholder input, important value has been added to the strategic planning process.

The Committee has been reflecting on current and past performance, considering the current changes in education, and identifying the district's core values, vision and mission. We have articulated several core areas of focus:

- Create a proficiency based learning system, ensuring equitable achievement opportunities for all students
- Bring to life the KPS portrait of a graduate with students, staff, families and the community, ensuring all students are prepared for life success.
- Recruit and retain highly effective professionals who are collaborative, respectful, supportive and reflective critical thinkers.
- Update facilities to provide a safe, healthy, adaptable learning environment conducive to student centered teaching and learning for the 21st century.
- Ensure Prek-12 students have access to progressive digital learning tools and the skill to utilize them, preparing them for future success.
- Provide a safe, healthy and supportive environment for learning where students build resilience through the integration of social, emotional and academic skills
- Cultivate positive student, family, community partnerships that support learning, build pride and recognize the value for education.

The Strategic Planning process provides the foundation for a viable planning document that explicitly identifies the actions necessary to propel the students of Killingly toward their fullest potential. This multi-year effort will continue to reframe the Killingly students' experience so that the Killingly mission can be realized.

It is the mission of the Killingly Public Schools to work in partnership with students, families and the community, to ensure that each student acquires the knowledge, skills, and personal values necessary to achieve success and to enrich the community. It will do so by:

- Challenging all students to achieve to their highest potential
- Fostering compassion for human diversity
- Developing creative innovators
- Supporting students to respond to an ever changing world

Our world has changed. Living in a digital age with global connections at our fingertips, the definition of what it means for our students to be prepared for life learning and work beyond their school years has transformed. No longer is it enough to be skilled in reading, writing and mathematics. A growing pool of research and evidence from the field has identified a set of 21st Century skills needed for our students to embody in order for them to successfully navigate their life choices. The Strategic Planning process was designed to identify and ensure Killingly students develop these skills (critical and creative thinking, problem solving, effective communication and collaboration) and content knowledge needed for success. The goals identified in the plan will guide action toward what needs to occur to realize the Killingly portrait of a graduate.

Focused on work that supports student success in an ever-changing world, the following inquiry questions drove learning through the implementation of the Strategic Planning process:

- How are teaching and classroom experiences facilitating student practice and in-depth application of critical/creative thinking, problem solving, communication and collaboration?
- 2. How are we measuring our success and using data to create and drive continuous improvement and a growth mindset?
- 3. How do we budget, plan, and align resources to ensure that our work is designed to increase the number of children who leave Killingly Public Schools ready to execute these skills to their highest level?

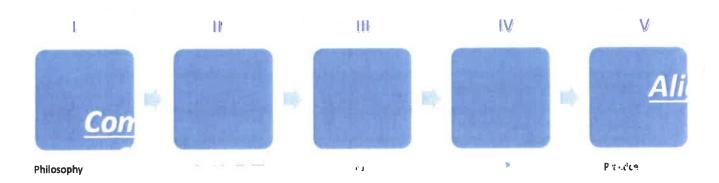
Focusing on these questions and building upon the great work in place in the Killingly Public Schools, the Strategic Planning team has identified the necessary goals and suggested strategies to guide the work of ensuring all students are ready to succeed in a global community, over the next three to five years.

Planning Context

A former mill town in what is now known as Connecticut's *Quiet Corner*, Killingly is the largest school district in northeastern Connecticut. The Prek-12 District is comprised of 5 schools: Goodwin Early Childhood Center, Killingly Central School, Killingly Memorial School, Killingly Intermediate School, Killingly High School and Regional Agricultural Program.

The schools share a long history of service to the community. Through consistent family and town support, Killingly schools and their students have developed respected records of success in the fields of music, media, agriculture, technology, multicultural education, and sports. The District boasts strong partnerships with Quinebaug Valley Community College, local businesses and regional agencies.

To facilitate the strategic planning process the Board engaged EASTCONN facilitators Diane Dugas, Director for the Center of Educational Leadership and Scott Nierendorf, Director of Teaching and Learning. The Strategic Planning process employs a backward design allowing participants to start the advancement process by identifying what student success looks like (skills and attributes) and then focusing on research-based practices that match the district values and ensures a coherent system to support student success. An overview of the Strategic Planning process is presented below.

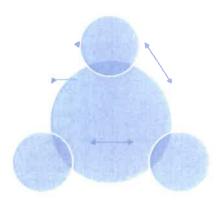


The Killingly Brand of Education endo secitifs process in May 1.11, which is a live of A line in Steering Committee consisting of key stakeholders to guide and oversee the entire Strategic Planning process. This thering Committee includes End 2.1 of Education and the administration, staff, parents and community members. A subgroup, the Strategic Planning Team, comprised or several Steering Committee members and additional stakeholders was converted to the first of the Education and the Education and the Education are as tollows:

Killingly Strategic Planning Steering Committee	Killingly Strategic Planning Team
John Burns, Board of Education Chair	 Steve Rioux, Superintendent
 Greg Biggs, Board of Education 	Paul Brenton, Assistant Superintendent
 Steve Rioux, Superintendent 	Greg Biggs, Board of Education
 Paul Brenton, Assistant Superintendent 	 Lydia Rivera-Abrams, Board of Education
Tina Chahanovich, KMS Principal	❖ Dave Griffiths, Town Council
 Emily Caviggia, KCS Principal 	 Mary Bromm, Town Representative
 Christina Drowne, KCS Parent 	Marcia Griffiths-Farquhar, Assistant Dir. Pupil Service:
 Lisa Vance, KIS Teacher 	Sally Sherman, GECC Director
Amanda Loomis, KHS Teacher	 Dennis Walsh, GECC Parent
 Peter Covey, KHS, Parent 	Emily Ross, Parent
 Sally Sherman, GECC Director 	Emily Caviggia, KCS Principal
	Meg Walker, KCS Teacher
	Christina Drowne, KCS Parent
	 Danielle Montville, KCS Parent
	❖ Jessica Mongeau, KCS Parent
	Melissa Brown, KMS Teacher
	❖ Dee Lamperelli, KMS Teacher
	 Amy Ferland, KMS Parent
	 Angela Potvin, KMS Parent
	 Heather Taylor, KIS Principal
	Mike Morrill, KIS Teacher
	Elise Guari, KHS Principal
	Melynda West, KHS Teacher
	 Barbara-Jean Toth, KHS Parent
	 Jordan Rukstela, KHS Student
	Sandra Rukstela, KHS Parent

The Strategic Planning team began their work with a series of four evening sessions held on January 8, 10, 15 and 17 from 5:30 p.m. to 9:00 p.m. The first session was designed to:

- 1. Familiarize the group to the five phase strategic planning process.
- 2. Establish working norms for the groups success
- 3. Explore the demands of learning in the 21st Century
- 4. Synthesize data from stakeholders to identify Killingly Core Values
- 5. Articulate the Portrait of a Killingly Graduate
- 6. Review, revise the Killingly Mission Statement



Goals

The past several years have demonstrated a variety of external and legislative mandates and internal distractions. Compliance with multiple initiatives is not goal attainment. Time and energy are not endless resources. Decreasing fragmentation and increasing coherence that focuses the emphasis on meaningful teaching and learning to prepare students for 21st Century success was the lens through which the Strategic Planning team engaged in the following work.

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Phase 1: Commitment to Principles of Strategic Planning

With a commitment to coherence, the Strategic Planning Team utilized input from all stakeholders including: community focus groups; community, teacher and student surveys; coupled with knowledge gleaned from research and practice, to identify a draft *Portrait of Graduate*, a revised *Mission* for Killingly Public Schools and a set of foundational *Core Values and Beliefs*. Each links to the critical skills and attributes necessary for student success in a global society.

Killingly Public Schools Mission

It is the mission of Killingly Public Schools to work in partnership with students, families and the community, to ensure that each student acquires the knowledge, skills, and personal values necessary to achieve success and to enrich the community.

It will do so by:

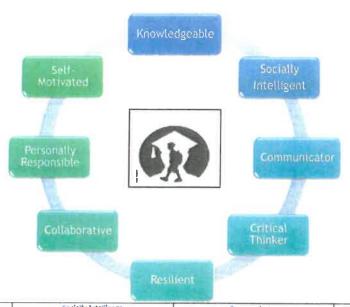
- Challenging all students to achieve to their highest potential
- Fostering compassion for human diversity
- Developing creative innovators
- Supporting students to respond to an ever changing world

Core Values of Killingly Public Schools

In order to achieve our mission KPS holds as its core values and beliefs that the following knowledge, skills, habits of mind, partnerships and opportunities are foundational building blocks for Killingly Graduates:



(DRAFT) Portrait of a Killingly Graduate



Developing strong foundational skills. Make mistakes, build on knowledge, and apply to new situations. Succeed as a learner, worker, citizen	The ability to internal with others in a way that demonstrates respect, empadry, flexibility, and open mindedness	Communicator Speaking and writing with darity, tistening actively. Knowing your audience, understanding the purpose, and choosing precise language. If appropriate incorporating technologies to enhance ideas.	Chilical Thinker Enising questions driven by curiosity to increase understanding
Realilant Seeking and accepting new challenges and being able to adapt to change	Collaborator Taking responsibility for yourself and your team. Listening with empethy and understanding with commitment to share success	Personally Responsible Acting with integrity and empathy, while demonstrating personal accountability and making a positive contribution to society	Self-Motivated Learning to advocate for oneself, taking responsibility for learning and behavior. Demonstrating initiative to achieve goals driven by passion.



Once the Killingly Public Schools Core Values, Mission and Portrait of a Graduate were identified, the Strategic Planning team began to review data. The data review process is designed to look at internal and external data to determine the gap between the current state of practice and the desired outcome. This process provides an opportunity to analyze strengths, look at challenges and identify where opportunities lie to actualize the vision.

The Strategic Planning team used the CT Leadership Framework to provide a structure for reviewing internal and external data and for organizing the analysis and presenting the results. The CT Leadership Framework provides a set of standards and attributes for the evaluation of CT school administrators providing a systemic approach to view the knowledge, skills and conditions necessary for district success.

CT Leadership Framework:

•	Domain 1: Instructional Leadership o Indicator 1.1 Shared Vision, Mission and Goals o Indicator 1.2 Curriculum, Instruction and Assessment o Indicator 1.3 Continuous Improvement	 Domain 3: Organizational Systems Indicator 3.1 Operational Management Indicator 3.2 Resource Management
•	Domain 2: Talent Management	Domain 4: Culture and Climate
	o Indicator 2.1 Recruitment, Selection and Retention	 Indicator 4.1 Family, Community and Stakeholder
	o Indicator 2.2 Professional Learning	Engagement
	o Indicator 2.3 Observation and Performance	 Indicator 4.2 School Culture and Climate
	Evaluation	o Indicator 4.3 Equitable and Ethical Practice

Internal Data Analysis

The Strategic Planning Team reviewed multiple internal data sources (listed below) and analyzed the data to determine strengths and areas for advancing the Killingly Public Schools. The results were organized linking strengths and challenges to the 4 Domains of the CT Leadership Framework.

Internal Data Sources:

- Strategic School Profiles
- Student enrollment and staffing trends
- Community focus group responses
- Staff focus group responses
- Community survey responses
- Student survey responses
- NEASC Survey responses
- Town data
- Facilities data
- Special Education data
- Budget data
- Student Accountability Assessment and Achievement results
- Other Extra Curricular Activities

Internal Data Summary

Strength	Weakness
 High Expectations (student survey) Home school communication(focus groups) Pride in teachers (student survey) Feel safe at school (parent survey) 2015-2016 106 students out of district, 2016-2017 43, a decrease of 63. 2016-2017 increase of ELA percentages, above state average in grades 3,6,7 and 8 on SBAC 	 Facility conditions and school environment (focus group and student survey) Budget/lack of resources Students want more hands on learning (student survey) 16/17 math scores below state average (accountability data) State average Killingly

Strength '4 staff stated well trained Frequent classroom observations and feedback (District improvement plan PLC's (Professional Learning Communities) ERD Professional learning on Master Based Learning	 Lack of SEL (social, emotional learning) resources/focus 25% of teachers non-tenured (School Profile) Only 39% of HS students felt they were treated with respect by teachers (survey) 34% of HS teaching reflective of core values
 Instructional Coaching Connection to University Hiring in spring (to get best teachers) District leadership stability 89% of students agree teachers have high expectations Dedicated Human Resources (organizational chart) Dedicated curriculum (organizational chart) Dedicated goals for town management Student staff ratio (1:7 approx.) KMS and KHS teacher absences lower than state average 	 Lack of diversity in staffing (98.8% white, school profile) Salary ranking 172 out of 174 (CEA.org) Teacher absences higher than state average (school profile) 104 students outplaced (17-18, achievement data) KCS and KIS higher

Organizație - Contraction - Co	onal Systems
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Weaknesses
KPS programming addresses the whole child	District communications
School communications	Safety and security
Community engagement	Equitable distribution of funds
Fiscal responsibility	(all above from community survey)
(all above from community survey)	

Strength	Weaknesses
Connection to teachers techniques (student survey)	Student voice on programs (student survey)
 "Most" HS students feel safe (student survey) 	Graduation rate (CIP, p. 20)
Culture of high standards (student survey)	 Bullying, especially at the MS (student survey)
Communication (CIP)	 Respect for diversity (student survey)
Professional development on climate (CIP)	 Male role models in the lower grades (survey)
MS and HS students have specific hopes and dreams	More access to mental health supports (survey)
about their future (student survey)	Social Emotional Learning curriculum
Attendance - bus expansion	

External Data Analysis: Environmental Scan

The Strategic Planning Team also reviewed multiple external factors that affect education in the Killingly Public Schools. Over the past five years, major changes have been introduced in the field of education and in Connecticut. While many initiatives are well intentioned, we must constantly ask ourselves how each helps to prepare students for the 21st Century. Using the four Domains of the CT Leadership Framework as an organizer, the Team reviewed the major changes introduced in Connecticut and the critical issues facing Killingly Public Schools. They then identified opportunities and challenges created by these critical issues.

Environmental Scan Categories:

- Education local, state, national, issues, mandates
 - o Compliance issues related to ESSA (Every Student Succeeds Act) passed by Congress in August 2016
 - o New Testing and Educator Evaluation
 - o New student Assessments SBAC –Testing of 21st Century Skills and Content
 - o implementation of Common Core State Standards Increased learning expectations in Language arts, Math, Social Studies and
 - o Student-Centered Learning Personalization, Choice and Mastery
 - o New models of professional learning for Adult-Centered Learning
 - o Digital impact on Learning

- Economics local, state, national and global economic outlook
 - o Federal budget
 - o Connecticut State Department of Education funding levels
 - o Federal Title funding
 - o Health of local economy
- Demographics population shifts, changes in social/emotional needs of families and youth
 - o District population changes
 - o Killingly enrollment trends
 - o The changing social/emotional needs of our students with increasingly diverse backgrounds and circumstances
- Technology/Information technology changes and impact on education
 - o Social Media
 - o Biended/online learning
 - o Technology access
- Political local, state, national and global political climate
 - o Political support for education

External Data Summary

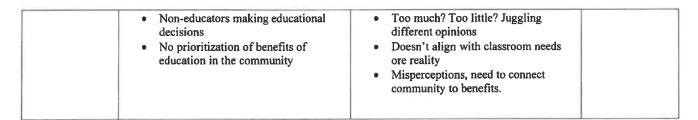
Area	Issues	Impact in the next 1-3 years	· 現底是影響家里等22%。
I. Education (local, state, national issues/mandates) ESSA (Every Student Succeeds	Lack of funding to meet student needs Misalignment of accountability measures Student needs are diverse and complex	 Limited resources Misappropriation of teaching focus to test Large gaps free and reduced lunch, M/F graduation rates Achievement gap, preparation gap 	*Academics *Talent Management Organizational Systems *Culture and Climate
Act) Evaluation SBAC Common Core Student-Centered Learning	 High social/emotional needs Changes in learning expectations (CCSS, NGSS, etc.) Communication from teachers to parents regarding how to help children learn 	 Impact on budget, disruption to learning Constant professional learning(PD) or no PD, self-initiated Inability for parents to help 	

	 Cost of higher education for students Increased learning expectations for students, especially in the early years Increased class sizes Unfunded state mandates and changing guidelines 	Increased family stress/long debt, lowering of expectations Loss of focus on SEL Challenging to personalize educational needs Limited teaching time, stress on teachers and students, lack of equitable funding	
II. Economics (local state national economic outlook) Federal Budget CSDE funding levels Federal Title funding Health of local economy	 History of decreased state and national budgets District competitiveness of salaries (CEA.org) Housing affordability # of free and reduced lunch rates (# of students) Lack of technology resources Decrease of gifted and talented programs Facility maintenance and improvements Long term building issue of outdated elementary school buildings Funding for special education (facilities and staffing – 33% of budget in special education) Sports field 	Continued decrease or lack of funding to address needs Inability to retain staff 211 call increase, increase in homelessness, increased student stress, increase transience Funding/ educational readiness Resources for creativity lost Curb appeal in convincing students, parents, staff that district/town cares for them. When buildings are cared for gives impression to stakeholders and surrounding town's education is important! Less access = less connections	*Academics *Talent Management *Organizational Systems *Culture and Climate

Area	Issues	Impact in the next 1-3 years	
III. Demographics (shifting demographics, changes in social, emotional needs of families and youth. Population changes Enrollment changes	 Rate of poverty increase 2016 9.6% - 2018 11.2% Education of community: 33% HS+, of that 11% associates, 22% bachelors Unemployment rate 6% vs. state 5.1% High transient population – 1,500 rental units, 30% not owner occupied, 50% of renters are cost burdened, 1/8 subsidized housing Disability rate as of 16-17 17.3% Killingly vs. 13.9% state Low income – median income \$31,000 over 10 year average -10% Free and reduced lunch Killingly 42.8% versus 35.9% state Many children in DCF custody Rising ELL population Increased numbers of students coming to school with ACE (Adverse Childhood Experiences) Rising special education population (19% in district) Rising SEL needs Decreasing state population Rising overall enrollment Rising homeless population High transient population Increase in students being raised by grandparents/extended families 	 \$\$\$\$ less state and national funding Need for additional programs and services Additional testing and reporting barrier to learning Resources and space are strained School readiness has decreased Lack of consistency in teaching and learning for transient kids. Social/emotional impact (adverse childhood experiences) Staff/student connections Non-traditional families/less family time 	*Academics *Talent Management *Organizational Systems *Culture and Climate

	 Lack of diversity Increased mental health issues Increase in drugs/suicide Two parents working 		
IV. Technology / Information (changes in our world and impact on education) Social Media Blended/online	 Appropriate integration of technology and curriculum Application of technology for career readiness 	 Need to balance screen time and learning needs, put the "why learning it" before the "what tool" Lower grades – ability to compete, ability to communicate \$, man power, training 	*Academics *Talent Management *Organizational Systems *Culture and Climate
learning Technology access Smartphones	 Constant updates/updated access Social media overdose! Need to teach online social skills 	 Distraction, isolation, addiction, depression/mental health concerns from on-line bullying -Lack of family interaction + early communication and related skills 	
	 Overuse of technology or under use of technology Affordability 	 Lack of equity Increased knowledge/ability to focus on "bigger" ideas/access to tutorial programs to increase success Increased learning opportunities for students and staff/greater access 	
	Immediate access to information	 Lack of work production/need critical thinking skills to maneuver. 	
	Online learning communities	 Loss of relationship/personal connections 	

	Too much access to screen time/internet Disconnect between learners of today and learners of past (student versus teachers Students versus older community members) Technology provides students with power now! 24/7 access	Vulnerability for schools Potential dangers when no supervision Instruction versus use	
Area V. Political (local, state, national political climate) November elections Political support for education CCJEF ruling (CT Coalition for Justice in Education Funding)	Lack of civility, respect Conflicting messages Budget funding (local) (budget tab) Federal Department of Education mandates State mandates, changed graduation requirements (focus groups) "War on Teachers" devaluing education (surveys) Local control of education may not fit today's society Polarization of political parties Property based tax structures Union contracts State testing (surveys) Class rank vs. standards based	Impact in the next 1-3 years Sending wrong message to our kids 24/7 live exposure More cuts to come Funding constraints (400 unfunded or partially funded mandates — CAPSS) Scheduling challenges lack of teacher resources Morale /support declines Anti-intellectualism Centralization may be needed (IS this where testing comes from?) Impacts decisions or lack of Creates scapegoats Negative impact on rich/poorer communities Lack of funding	*Academics *Talent Management *Organizational Systems *Culture and Climate



In order to achieve coherence and address the complex landscape of education, transformational thinking and planning is required to advance a districts ability to ensure all students are college, career and life ready. Recognizing that any change initiative requires thoughtful planning prior to implementation, the Killingly BOE, Strategic Planning Steering committee and the Strategic Planning Team all recognize the importance of creating a comprehensive plan that capitalizes on future opportunities and serves as a coherent road map to guide district advancement in the best interest of the Killingly students, families and community.

From the synthesis of the internal and external data analysis, the Strategic Planning Team began to identify the most crucial issues and impacts on Killingly Public Schools. Using a protocol that provides a statement starter of "Unless we", followed by the insertion of the challenge, the Team worked to turn the challenge into an opportunity by completing the statement starter "If only we can" followed by an opportunity that if implemented would advance Killingly Public Schools in actualizing their Portrait of a Graduate. A summary of the process follows.

Threats/Challenges	Opportunities	
Unless we increase availability of SEL resources we will see an increase in behavior issues and mental health crises.	if only we can connect families with community resources, and offer more education/information to educators to help them decrease the impact of toxic stress, trauma, substance abuse and other mental issue issues.	
 Unless we educate students and families about overuse of technology/social media we will see an increase in mental health issues and a decrease in interpersonal skills 	If only we can provide training and information for parents, families and educators about healthy use of technology, and find a balance between technology use (screen time vs. learning needs), we will create empowered digital citizens!	

 Unless we stabilize teacher retention, students' learning will suffer and they may feel less connected to school. 	improve teacher salary and morale – and find out why teachers are leaving, we will create more consistent learning environments that support student success.
Unless we ♣ renovate our elementary schools we will not be able to provide appropriate resources to meet student and society needs.	If only we can renovate our schools, we can maximize our conditions for learning
Unless we outfit all schools with air conditioning, we cannot consider new school year models (year-round).	If only we can renovate our schools, we can maximize our conditions for learning
Unless we create meaningful ways for parents to engage in the learning process with their child, parents will not know how to help their children with new expectations.	If only we can Maximize home/school communication, then Student and parent engagement will increase Parents will know how to help their children
 Unless we increase state funding and local funding, we cannot address the needs of all students (including gifted-talented and struggling learners). 	## description of the continue to the continue
Unless we start measuring what matters, achievement gaps will continue.	if only we can align our grading and reporting systems to proficiency based measured, then students will demonstrate 21 st century skills.
Unless we support the social emotional needs of students, children will not be available for learning. (emotionally, cognitively)	If only we can start in Pre-K to address the social emotional and academic needs of students, then we will see improved student engagement and performance.

Unless we	If only we can
secure funding through voter support, the in educational services.	I * *
Unless we	If only we can
 control unfunded and partially funded statement of the control of th	·
Unless we	If only we can
can correct the negative perception of eduschools, our school system will be undervasupported.	education by acceptuating the positives, we can increase the value
Unless we	If only we can lose prioritizing protect local control over funding, we can protect the educational priorities of the district.
Unless we	If only we can
 dedicate funding toward facility improvem be unsafe and unhealthy. 	
Unless we	If only we can
hire more mental health professionals and health issues we will not address students and may increase out of district placement	mental health needs will foster student success (and save money at the same time!)
Unless we	if only we can
address the needs of children living in pove the achievement gap.	implement programs and strategies to address this population, we can break the cycle of poverty.
Unless we	If only we can
provide enrichment to our high achieving disconnect from school or not reach their	see students exceed minimum ghals for student success

 Unless we address the mental health needs of our students and families, we will not reach our social and educational goals. 	increase the mental health resources to the district, then students and families will have more academic success in educating the whole child.
Unless we deducate the people of the town regarding the budget and what it takes to run a district, as well as, see the education system within the community, there will never be an adequate budget that will meet the needs of all students.	if only we can



Phase 3: Results Analysis

Once the data had been reviewed and organized, the Strategic Planning Team prioritized the results to determine the opportunities that would have the greatest impact in realizing the Killingly Portrait of a Graduate. This summary served as the springboard to create the Strategic goals to advance Killingly Public Schools. The results of that analysis follows:

Summary of Opportunities

	Opportunities		
*	High Expectations for Student Learning Incorporate 21st century skills Incorporate personalized, competency based learning Engage students and staff through personalized and relevant curriculum and instruction Ensure all students succeed at grade level in literacy and math content areas	 Ensure progressive technology is available and up to date Train teachers to use technology effectively to enhance learning Teach students the technology skills needed for 21sst century success 	
*	Renovate schools to maximize conditions for learning Improve safety and security of schools through renovations	 Recruit, Retain High Quality Staff Recognize/Celebrate Staff - Inspire 	
*	Connect students, families, community and school as a partnership in the Learning Process Develop effective communication to all families Openly inform and engage families/community in the learning process Develop positive relationships with students, families, and community	 Address the growing social-emotional (mental health) needs of children in school. Raise awareness making information more accessible and transparent Train staff and integrate into the school day 	



Phase 4: Goal Setting

Using the prioritized opportunities the Strategic Planning Team then formulated and prioritized strategic goals that, if achieved, would move Killingly Public Schools toward realizing the Portrait of a Killingly Graduate. The Team used the following essential questions as criteria for prioritizing the strategic goals:

- Have we considered immediate versus long term?
- Is it measureable and obtainable?
- Does it relate to our Portrait of a Graduate, Mission and Core Values?
- Is it a high leverage goal that helps us reach our Vision of a Portrait of a Graduate?
- Is it a goal that we can come to consensus on?

The Strategic Planning Team identified the following seven strategic goals for Killingly Board of Education:

- 1. Create a proficiency based learning system, ensuring equitable achievement opportunities for all students
- 2. Bring to life the KPS portrait of a graduate with students, staff, families and the community, ensuring all students are prepared for life success.
- 3. KPS will recruit and retain highly effective professionals who are collaborative, respectful, supportive and reflective critical thinkers.
- 4. Update facilities to provide a safe, healthy, adaptable learning environment conducive to student centered teaching and learning for the 21st century.
- 5. Ensure Prek-12 students have access to progressive digital learning tools and the skill to utilize them, preparing them for future success.
- 6. KPS will provide a safe, healthy and supportive environment for learning where students build resilience through the integration of social, emotional and academic skills
- KPS will cultivate positive student, family, community partnerships that support learning, build pride and recognize the value for education.



Phase 5: Strategic Action Planning

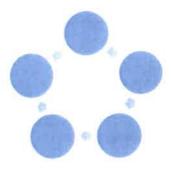
Once strategic goals were set and agreed upon the Strategic Planning Team worked in groups to create recommendations for consideration when creating the action plans for each goal. The process took place on the fourth evening of strategic planning. A summary of high level strategies to be considered in district action planning were identified and agreed upon.

A.	Create a proficiency based learning system, ensuring equitable	Recommended Strategies:
В.	achievement opportunities for all students Bring to life the KPS portrait of a graduate with students, staff, families and the community, ensuring all students are prepared for life success.	 Conduct a school by school audit of current practices and conditions related to the proficiency based learning model Utilize results to identify strengths, needs, professional learning Create a multiple year implementation plan Align systems, structures and practices to support a proficiency based learning system and the portrait of a graduate
Soal #	2 Talent Management	
A.	KPS will recruit and retain highly effective professionals who are collaborative, respectful, supportive and reflective critical thinkers	Recommended Strategies: Revise and implement a new teacher induction model Create, implement and monitor a consistent and coherent system for collaborative professional learning communities (PLC's) K-12. Identify and create opportunities for recognizing and celebrating adult learning and achievement.

Goal #3 Organizational Systems A. Update facilities to provide a safe, healthy, adaptable learning Recommended Strategies: environment conducive to student centered teaching and learning for Create a facilities committee to learn about the 21st century needs the 21st century. for teaching and learning, tour and assess buildings, create a five B. Ensure Prek-12 students have access to progressive digital learning year capital improvement plan tools and the skill to utilize them, preparing them for future success. . Create a plan to educate the community on district needs Create a technology utilization plan Goal #4 School Culture and Climate A. KPS will provide a safe, healthy and supportive environment for Recommended Strategies: learning where students build resilience through the integration of Create increased opportunities throughout the district to enhance social, emotional and academic skills student's engagement and connectedness through participation in B. KPS will cultivate positive student, family, community partnerships that before, during and after school activities of interest. support learning, build pride and recognize the value for education. Develop a plan to educate all stakeholders about mental health, developing a common language, understand and importance Learn, identify, create and implement a comprehensive plan to address the integration of social, emotional and academic skills across all grades.

The identified goals and strategies are in direct alignment to current focus areas and serve to take the district to the next level of work. Using the goals and recommended strategies, it is the task of the district leadership to take the goals and recommendations and flesh out the achievable action steps, those responsible for carrying out the action steps, required resources to achieve the action steps, and an estimated timeline for each goal with accompanying benchmarks toward progress. It is important to note that while competing mandates and initiatives come up through the year, if they do not support the work of the strategic plan, the district has to question their value. Staying focused towards the desired outcomes within a reasonable timeframe is the goal of coherence. A sample template is provided.

A Strategic Plan Is a living, breathing document. It is important to schedule intentional time throughout the year at all levels of the organization to monitor implementation, review progress, modify, and adjust as necessary. Creating a through line to Board, administrator, teacher and student goal setting provides opportunity for ongoing reflection, dialogue and feedback toward the shared focus for advancement. An intentional and planned timeline for review follows.



Minimal Review of Progress toward Goals/Reflection/ Adjustments

Board of Education	Mid-year and end of year	
Superintendent	Mid-year and end of year	
Administration	Mid-year and end of year	
Teachers	Mid-year and end of year	
Students	Quarterly	

In the final Strategic Planning Team session, the work group finalized the following Strategic Advancement Plan framework to be utilized by the Superintendent and administration to create an actionable plan to actualize the goals. Strategic planning is not about layering in more initiatives. It is about leveraging and building upon the work being done and creating coherence and an aligned approach to advance progress toward moving the work forward. Effective implementation requires detailed planning and communication, cultivation of leadership capacity and the analytics to monitor progress. The implementation plan and monitoring must engage all leaders of in development. The format provided aligns and takes the current work of the districts to the next level. The completed document ultimately serves as tool for direction, decision making, communication, budget planning, coherence and advancement for all.

Following the strategic plan is a sample communication plan to begin the roll out of the Strategic Plan, including the Portrait of a Graduate, Mission, Core Values and Beliefs to stakeholders. Communication is one of the surest ways to build trust and open the doors, inviting all stakeholders in. Nothing builds trust like transparency (Why Communication Matters, Portfield and Carnes, 2008). The ideas were generated during the strategic planning process and are intended to serve as a springboard for continued communication planning.

Killingly Public Schools District Advancement Plan

Goal #:1 Create a proficiency based le	arning system, ensuring e	quitable achiever	nent opportunities for all stu	ents
Goal # 2 Bring to life the KPS portrait	of a graduate with studer	its, staff, families	and the community, ensuring	all students are prepared for life success.
Strategies/Actions	· 医克里克氏征 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎	Timeline	Benchmark/Status	Resources Required Resources available Resources needed
Conduct a school by school audit of current practices and conditions related to the proficiency based learning model Utilize results to identify strengths, needs, professional learning.	Assistant Superintendent of schools. Supported by: -Curriculum coordinators -Building leadership teams			Resources include: -Knowledgeworks Survey results. -Student performance data
Create a multiple year implementation plan, which outlines how grading practices and curriculum will transition to a proficiency based model.	District Curriculum Council. Supported by: -Assistant Superintendent of schools -Curriculum coordinators -Building leadership teams		Creation of a completed implementation plan, supported by: -Audit reportBuilding level leadership teams.	Resources include: - Curriculum implementation plan. - Knowledgeworks Survey results. - Student performance data
to support a proficiency based learning system and the portrait of a graduate.		2022	-Completed Performance graduation requirements. -Alignment indicated throughout newly created curriculum.	Resources include: -KHS revised Portrait of a Graduate. (POG) -Knowledgeworks Survey results. -CSDE Graduation Guidelines. -CAPPS Graduation guidelines.

Talent Management Theory of Action:				
Goal # 3. KPS will recruit and retain	highly effective profession	als who are collab	orative, respectful, support	ive and reflective critical thinkers
Strategles/Actions	Persons Responsible	Timeline	Benchmark/ Status	Resources Required Resources available Resources needed
Support classroom instruction by increasing the number of coaching hours for classroom teachers.	Curriculum Coordinators. Supported by: -Assistant Superintendent of schoolsBuilding leadership teams.	Ongoing 2019- 2022	Increase in delivery of coaching hours. Individual coaching benchmarks per location.	Training for identified coaches. Additional tutoring resources to support coaching hours.
Create, implement and monitor a consistent and coherent system for collaborative professional learning communities (PLC's) PreK-12.	Districtwide PDEC Committee.	May 2020	District level PLCs established. Monitoring system implemented.	Building level PDEC committees. Building level reading and PD materials to support PLC work. Allocated time for PLC work to transpire at the building level.
Provide district leaders with leadership Strategies to successfully implement their school's mission		Ongoing 2019- 2022	In process, initial PD established for Day #3 of admin Institute.	Support from Network resources -D. Ullman 8.1.19 -Leadership roundtable.
Ensure equitable practice through the work of our district's equity committee.	KPS equity committee. Supported by all KPS stakeholders.	Ongoing 2019- 2022	Committee established 2019. Committee recommendations implemented by June 2020.	-Equity Support through EastConn., CREC and Center for school Change. -Utilization of regional partnership. -Readings and resources on equity.
improve recruiting efforts through: -Collaboration with universities -Participation in diverse recruiting opportunities -Developing New marketing tools to attract a more diverse workforce.	Director of Human resources. Supported by: -Assistant Superintendent. -Equity Committee -CT SDE.	Ongoing 2019- 2022	Increased applications for job openings. Increased rates of job satisfaction on internal indicators.	Resources include: -Minority Teacher Recruitment grantMarketing resources.

Organizational Systems
Theory of Action:

Goal # 4. Update facilities to provide a safe, healthy, adaptable learning environment conductive to student centered teaching and learning for the 21st century.

Goal #5. Ensure Prek-12 students have access to progressive digital learning tools and the skill to utilize them, preparing them for future success.

Strategles/Actions	Persons Responsible	Timeline	Benchmark/.Status	Resources Required Resources available Resources needed
for Integration of technology into curriculum and instruction through the creation of technology utilization plan	District technology director. Supported by: -Districtwide technology committeeAssistant SuperintendentCurriculum Coordinators -Building leadership.	Ongoing 2019- 2022	Completion of KPS Technology plan June 2020. Implementation of plan 2020- 2023	Resources include: -CREC Audit and survey -Future ready schools report. -Possible FTE: Integration specialist
environments which are structured to support 21st century learning.	Assistant Superintendent of Schools. Supported by: -District technology DirectorDistrict Director of operationsCurriculum CoordinatorsBuilding Leadership.	Ongoing 2019- 2022	Implementation of plan 2020- 2023	Resources include: -Potential resources for flexible learning spacesResources to support "creative constructive learning" spaces within schools. Potential resources to support "anytimeanywhere" learning.
nclude upgrades to building	Superintendent -Operation and Maintenance supervisor -BOE facilities Committee	March 2020	Projects are prioritized to support elementary schools.	Resources include: -Non-Lapsing Account -Town Funding -Grants

School Culture and Climate Theory of Action: Goal # 6. KPS will provide a safe, healthy and supportive environment for learning where students build resilience through the integration of social, emotional and academic skills

Goal # 7. KPS will cultivate positive student, family, community partnerships that support learning, build pride and recognize the value for education

Strategies/Actions	Persons Responsible	Timeline	Benchmark/ Status	Resources Required Resources available Resources needed
implement a comprehensive plan to address the integration of social, emotiona and academic skills across all grades.	Assistant Superintendent of schools. Supported by: -Curriculum coordinators -Building leadership teams	Completed by June of 2020	Creation of a completed implementation plan, supported by resources and professional development	Resources include: -resources to support the implementation of Restorative practice, Second step, CBITS, and responsive classroomProfessional development resources related to students and traumaResources needed to support KSST on the building level.
mplement a plan to educate all takeholders about Killingly Public Schools lan to support Social Emotional Learning SEL).		Ongoing 2019- 2022	Creation of a completed communication plan, supported by resources and professional development	Resources include: -resources to support the implementation of Restorative practice, Second step, CBITS, and responsive classroomCurrent data to support communication on community needs.
reate increased opportunities throughout he district to enhance student's ngagement and connectedness through participation in before, during and after school activities of interest.		Ongoing 2019- 2022	Increased enrollment in activities which connect students to the school environments.	Resources include: -Grant funds to support out of classroom activities

Communication Message What is the message you want to deliver?	Stakeholder group message is going to (Community, parents, staff, students, etc.)	Format (Email, Facebook, newsletter, twitter, etc.)	1 00 00 20 45 10 Mar Tarket 14	Duration of Timeline	360 Degree Communication	Other
Merge Draft POG Created during strategic planning with district work group version.	Identified administration and teachers	District PD	1x	Half day April 2018	Revisions made based on feedback	
Share Mission, Portrait of a Graduate and Core Values for feedback. How do we connect to this?	Each school staff	Faculty Meeting Convocation Opportunities Identified throughout the year	1x Annually TDB	Spring 2019 August 2019 Identify by Fall 2019	Mid-year/end of year reflections	
BOE Presentation on Strategic Plan Process and approval	BOE	BOE Meeting	Annually reviewed	March 2019	Strategic Planning Committee subgroup	

What is a strategic plan and how is it used? Why was it created? How does the Portrait of a Graduate, the	PTO and other school governance groups	Meetings	Annually	May-June 2019	Superintendent and representatives from the Steering Committee
Mission and Core Values of Killingly drive decision making?	Community Elected Officials	Town Meeting	Annually	May-June 2019	Feedback will drive continued communication or
	Parents/Caregivers	Open House Website, Newsletters	Annually Ongoing	Fall 2019	others as identified
	Other Identified Stakeholder Groups i.e.: Killingly Business Association	Fall Meeting	Annually	August/September of each school year	
	Students	Morning Meetings/Advisory	Monthly	Making explicit connections throughout the year	

Strategic Planning Communicati Communication	Stakeholder group	Format	Frequency -	Duration or	360 Degree	Other
Message- What is the message you want to deliver?	message is going to whom? (Community, parents, staff, students, etc.)	(email, Facebook, newsletter, twitter, etc.)	How often will message be delivered?	Timeline	Communication	
Everyone in Killingly is directly involved / responsible in the education of our students (the success of our schools)	Everyone, every family, every household	Community TV	Monthly		Online survey	
Use Grandparents Day to inform the public - How you can help your kids be successful in school	Grandparents	Face to face events at all schools	1 day / school / grade level /per year		Suggestion box in each school and in other areas such as Senior Center Churches Social Groups (Lions, Elks, Grange)	How to make them "stakeholders" (not just visitors Highlight in school / district newsletter
Action on implementation of the Strategic Plan Upcoming events (concerts, GP day) Highlighting good suggestions Celebrate success / good news	All community	Viliager Newspaper	weekly			
Social Service organizations offer and provide awards to students (Lions, Elks, etc.)	Students Teachers Administrators	Scholarships Improvement award Recognition				

Communication Message- What is the message you want to deliver?	Stakeholder group message is going to whom? (Community, parents, staff, students, etc.)	Format (email, Facebook, newsletter, twitter, etc.)	Frequency – How often will message be delivered?	Duration or Timeline	360 Degree Communication	Other
Friends of Learning in Killingly FOLK Group (a foundation for KPS)	Students in KPS	Face to face Correspondence	TBD			
Student Community Service Get students paired / matched with mentors	Local businesses & organizations	Coordination from the Career Center	Annually	40 hours by HS graduation	Formal feedback from the hosting organization to the school	
Help taxpayers to believe their \$\$ being used responsibly - Events - What is happening in schools	Voters (those with no children in school)	Monthly mailer	Monthly			See kids doing things for the community Using teaser to grab attention Picture of interest to the community
New website Newsletters Letterhead Town	Help us identify	Brand Motto logo "We are Killingly"	On everything		Build on the quiet corner	Survey other school website
Bridge the gap between town council and BOE ** Bridge the community across the 5 boroughs (Danielson, Dayville, Attowaugan, Ballouville	Town Council/BOE	F2F presentation Website recorded				

Goal #: Communication Message- What is the message you want to deliver?	Stakeholder group message is going to whom? (Community, parents, staff, students, etc.)	Format (email, Facebook, newsletter, twitter, etc.)	Frequency – How often will message be delivered?	Duration or Timeline	360 Degree Communication	Other
Community engagement through the eyes of students / viewpoint / point of view	We are killingly MS & HS collaboration	Students: Engaged in the work of promoting the schools/ districts - Twitter - Facebook - Social media High school tech ed / desktop				

Appendix A:
Glossarv of terms used in this Plan

Abbreviation	Name	Description / function				
ACE	Adverse Childhood Experience	A research based study questionnaire that identifies the characteristics associated with toxic stress and trauma				
	Competency Based Learning	Competency Based Education is a personalized approach to learning that includes: 1. Advancing on mastery, not seat time. 2. Competencies include explicit, measureable, transferable learning objectives that empower students 3. Assessment is a meaningful and a positive learning experience for students 4. Students receive timely, differentiated support based on their individual leaning needs 5. Learning outcomes emphasize competencies that include application and creation of knowledge, along with the development of important skills and dispositions.				
DCF	Department of Children and Family Services	An organization that supports the well-being of children and families				
ELL	English Language Learner	Students whose first language is other than English and is in the process of learning English proficiently				
MBL	Mastery Based Learning	A learning framework where students are goal oriented to master standards advancing at their own pace.				
PLC	Professional Learning Community	A professional learning structure that allows educators to work collaboratively to address teaching and learning issues.				
РТО	Parent Teacher Organization	Parent organization of school aged children who work collaboratively with the school to support education.				

Appendix B

Strategic Planning Final Session Closing Take Away's - Activity Summary

Share what you learned... What you are wondering.... What you are leaving with....

- Appreciate speaking with new people different perspectives
- Interesting world to learn/understand all the school stuff
- Feel more networked/involved
- Nice to know what's going on in other schools and how it can all be brought together
- Favorite part portrait of the graduate
- Need to have community as part of stakeholders (parents, grandparents, business leaders). Want to be involved and see true outcomes
- Fun to learn and understand all that goes into education
- Excitement I saw at each group here hope to see it in our neighborhoods and throughout the committees that will see this through
- · Enjoyed positivity sense of hope for the community
- This is a good beginning to define and develop partnership.
- This proved the importance of stakeholder voice
- Concerns I have within the district are being addressed with this plan feel this is a strong educational system
- I'm walking away with a better understanding of the challenges that teachers and administrators have and how much work is involved
- I feel hopeful
- Nice to see people in the district are passionate about education
- Grateful for commitment of facilitators
- Enjoyed the experience as a student see that community and teachers do care thankful for the experience I learned a lot of big words
- Impressed with how much people care about each other (often the response from new teacher or admin when asked "what did you learn about Killingly?" at the end of their first school year) – kids aregreat