

Town of Simsbury, CT Economic Implementation & Marketing Action Study

prepared by



with



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Introduction: A Community Committed to Quality Development

Simsbury's history is typical of a rural community that has become increasingly suburbanized in the post-War era. Much of the agriculture and many of the mills that were the community's economic mainstays gradually gave way to waves of residential development as highways improved the connections to Hartford and the cities beyond, and people sought the unmatched rural quality of life Simsbury had to offer.

Businesses also made their way to Simsbury, as the Hartford and Chubb moved into the community to join "native grown" enterprises such as Ensign-Bickford. In the early years of the 21st Century, Simsbury is an affluent, attractive community with historic community centers in Tarrifville, Weatlogue and West Simsbury.

Despite the community's success and prosperity, places like Simsbury are put at risk by the very things that make them so attractive. Steady residential development and low-density highway-oriented commercial growth combine to gradually transform these beautiful once-rural communities into faceless suburbs. Their original charms lost, such communities face a future of gradually declining population, with a limited tax base and constrained prospects for local employment.

That is <u>not</u> the fate that awaits Simsbury. Almost 20 years ago, the Town completed an Economic Development Strategic plan setting a course for a sustainable, prosperous future. By 2007, its Plan of Conservation and Development was adopted, setting a course for the future development of Simsbury. At such a point most towns consider the work done. And therein lies the danger. But for Simsbury it was just the beginning.

By 2012 the Town had held a community-wide dialogue about the future of the Town Center, adopted an award-winning form-based code for that area, and completed major design work on the Route 10/Hopmeadow Street corridor and updated the community's design guidelines (including revisiting portions of the Town Center code). Clearly this is a community committed to preserving its rural, small-town character while also seeking new opportunities to strengthen its tax base and provide jobs for the future.

The Economic Implementation and Marketing Study is the next step in the process. With a strong land-use and design framework in place, Simsbury is seeking catalytic effort that will bring new economic activity into town in ways that will support existing businesses and further strengthen the exceptional character of the town. The Study is intended to engage the business community and others in a process aimed at strengthening the Town Center with an action agenda and marketing tools that will attract new businesses in to the community while assisting existing enterprises.





This analysis provides an overview of the economic conditions facing Simsbury. The information contained herein is presented in a series of figures and tables, each of which is accompanied by an analysis that draws out trends and data points of potential significance. These tables and figures, along with their analyses, are organized in three groups: "The New England Economy," "Simsbury in the Context of Connecticut's Economy," and "Key Sectors."

"The New England Economy" examines the economic activity index for each state in the New England region as well as that of the United States as a whole. "Simsbury in the Context of Connecticut's Economy" examines how Simsbury and Hartford County measure against counties throughout the State as well as Connecticut as a whole. "Key Sectors" reveals a breadth of information about the key economic sectors in Simsbury compared to the United States, Connecticut and Hartford County.

The Planning Process

The process to create this report involved a variety of different methods of information gathering and analysis. It began with an analysis of the economic and demographic trends for Simsbury, Hartford County, the other counties in Connecticut, as well as the State, New England and the United States. Following the analysis a series of interviews were conducted with various individuals involved in development and economic activity in the Simsbury area. A list of those interviewed is included in the appendix. In addition to the interviews, on May 9, 2013, a public meeting was held to gather input and insight for the Marketing Action plan. For those unable to attend the meeting the exercises from the meeting were made available through an online survey. In general, when asked about Simsbury's weaknesses and threats, the respondents listed disadvantages associated with Connecticut's overall business climate (high costs, taxes, regulations) as well as a concern that the Town may be focused too much on Simsbury Center at the expense of other hamlets in Town. When asked to identify strengths or opportunities, respondents focused on the proximity to Hartford's Bradley Airport, high quality of life, the affluent residential base in town, and Simsbury's strong reputation as a place to live. A full summary of the meeting is found in the appendices to this report.

The material gleaned from data analysis, stakeholder information and perceptions, and community comments has been synthesized in to the finding and recommendations compiled at the end of this report.

Economic & Demographic Analysis

The New England Economy

New England has experienced a great deal of economic change since the 1970s, largely in response to trends away from the sectors that have been the backbone of its economy for centuries. New England's famed competitiveness has traditionally been centered on its manufacturing industries, which stood out against the background of farm-based work that fueled other regions in the US. Beginning in the 1970s,





manufacturing jobs have been moving out of New England and into the nation's southern and western regions. Global manufacturers have also been providing aggressive and innovative competition at accelerating rates. The number of manufacturing jobs in New England has fallen by roughly half since the mid-1980s; manufacturing employment nationally has also been decreasing rapidly¹. Manufacturing jobs provided high wages for workers without a higher education; employment that pays comparably typically requires a post-high school education².

With manufacturing on the decline, New England has shifted its focus to knowledge-intensive labor such as that found in the computing and technology industries. Its many prominent universities have provided the basis for new firms to spring up, although retention rates for non-native college graduates is relatively low. A major concern in New England is its aging population. The median age for each New England state is above the national average, and attracting young people is a top priority; New England as a whole has a small fraction of residents under the age of eighteen³. A large population of the elderly is seen as a drawback on the basis of both potential labor shortages and increased demand of state services. With that in mind, the total "dependency ratio" of people too old and too young to work to people of working age is lower in New England than in most of the US ⁴.

New England contains a number of cities with poverty levels over twenty-five percent: Providence, Lawrence, Springfield and Hartford. However, for the last twenty-five years up until now, New England has had the highest income of any region in the country and lower rates of unemployment: it is not on a decline. Its economic success has hinged largely on its ability to adapt to change.

Figure 1 looks at the economic activity index for the US and all six New England states from 1992 to 2013. It shows a general upward trend for US and all state,s with all currently on the rise after experiencing a significant decrease in 2008 – the beginning of the current recession. Connecticut is doing slightly better than the US average, although the two shows strikingly similar patterns: of all the New England states, Connecticut's economic activity most resembles that of the US. The increasing importance of finance, a major sector in Connecticut, contributed to similarities. Among all the New England states, New Hampshire has had the most successful economy, followed by Massachusetts. Maine, Rhode Island, Vermont and Connecticut are more closely clustered around the US average. Until 2008, all states were above or equal to the US; in that year, Vermont and Maine fell below, and the numbers from 2013, show Vermont, Maine and Rhode Island as below the US average.

⁴ "New England Transformed," p 19.





¹ Lynn E. Browne, "New England Transformed," Federal Reserve Bank of Boston, p. 17

² "New England Transformed, " p 18.

³ "New England Transformed," p 14.

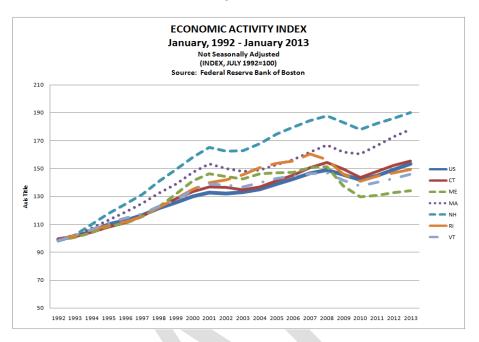


Figure 1.

Simsbury in the Context of Connecticut's Economy

Commuting Patterns

Figure 2 summarizes commuting patterns of Simsbury residents, commuting patterns of those employed in Simsbury, and top ten work destinations for Simsbury residents. The data show that a relatively low percent of employed Simsbury residents (16.8%) work in Simsbury; the remaining 83.2% work elsewhere. Of these other work destinations, Hartford has the single largest share (18 %) of Simsbury residents. 56.6% of Simsbury workers are employed outside of the top ten work destinations, which include Simsbury itself.

Figure 2: Commuting Patterns for Simsbury Residents and Workers

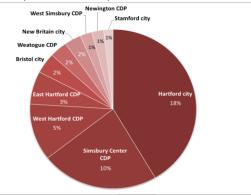
Simsbury Workers' Commuting Patterns **Simsbury Residents' Commuting** In-Area Employment Efficiency (All Private Jobs) 2010 In-Area Labor Force Efficiency (All Private Jobs) 2010 Count Share Count Share 100.0% Living in Simsbury 9,242 100.0% Employed in Simsbury 9.271 Living and Employed in Simsbury 1,551 16.8% Employed and Living in Simsbury 1,551 16.7% 7,691 Living in Smsbury but Employed Outside 83.2% Employed in Simsbury but Living Outside 7,720 83.3%





Top Ten Work Destinations for Simsbury Residents (All Private Jobs)

Count 1,664	Share 18.0%
1,664	10 00/
	10.0%
918	9.9%
465	5.0%
265	2.9%
163	1.8%
140	1.5%
130	1.4%
96	1.0%
90	1.0%
78	0.8%
5,233	56.6%
	265 163 140 130 96 90 78



Source: U.S. Census Bureau, Center for Economic Studies

Income Levels

Table 1 ranks the top fifty Connecticut cities with highest median income (from highest – Darien – to fiftieth, Bethany). Includes median income by household, its place in the national ranking for median

Table 1: Top Fifty CT Cities by Median Income

•	tubic 1. Top I hty	. Cities by	Wicalan income			
					Avg.	
	Avg.				Income/H/	National
	Income/l	H/ National	# Location (# Zip Codes)	Population	hold	Rank
# Location (# Zip Codes)	Population hold	Rank	26 New Fairfield, Connecticut (1)	13,951	\$84,375.00	#438
1Darien, Connecticut (1)	19,607 \$146,755		27 East Lyme, Connecticut (1)	5,966	\$83,462.00	#451
2 Weston. Connecticut (1)	10,037 \$146,697		28 Simsbury, Connecticut (1)	14,346	\$82,943.00	#462
3 New Canaan, Connecticut (1)	19,402 \$141,592		29 North Canton, Connecticut (1)	1,013	\$82,910.00	#465
	19,402 \$141,592 17,637 \$141,428		30 Brookfield, Connecticut (1)	16.111	\$82,838.00	#471
4 Wilton, Connecticut (1)			31 Burlington, Connecticut (1)	8,216	\$82,106.00	#498
5 Old Greenwich, Connecticut (1)	7,092 \$126,247		32 Killingworth, Connecticut (1)	6,018	\$80,805.00	#539
6 Easton, Connecticut (1)	7,272 \$125,557		33 Gaylordsville, Connecticut (1)	1,000	\$80,677.00	#544
7 Westport, Connecticut (1)	25,807 \$120,036				\$80,494.00	#554
8 Riverside, Connecticut (1)	7,724 \$116,894		34 Cheshire, Connecticut (1)	28,570	, ,	
9West Simsbury, Connecticut (1)	4,187 \$107,326		35 Bridgewater, Connecticut (1)	1,831	. ,	#562
10 Ridgefield, Connecticut (1)	23,686 \$107,229		36 Marlborough, Connecticut (1)	5,709	\$80,265.00	#571
11 Redding, Connecticut (1)	8,223 \$104,369		37 Trumbull, Connecticut (1)	34,267	\$79,446.00	#603
12 Woodbridge, Connecticut (1)	8,983 \$102,121		38 Orange, Connecticut (1)	13,233	\$79,365.00	#608
13 Greenwich, Connecticut (2)	39,719 \$100,958		39 Washington Depot, Connecticut (1)	986	\$78,881.00	#629
14 Canton Center, Connecticut (1)	419 \$100,845		40 Weatogue, Connecticut (1)	3,330	\$78,354.00	#649
15 North Granby, Connecticut (1)	2,308 \$95,347		41 Glastonbury, Connecticut (1)	27,028	\$77,991.00	#663
16 South Glastonbury, Connecticut (1)	4,848 \$94,416		42 Hebron, Connecticut (1)	5.264	\$77,794.00	#669
17 Cos Cob. Connecticut (1)	6,751 \$94,066		43 Durham, Connecticut (1)	6,627	\$77,639.00	#673
18 Newtown, Connecticut (1)	14,709 \$91,126		44Tolland, Connecticut (1)	13,151		#679
19 Avon. Connecticut (1)	16,090 \$90,369			•		
20 Sandy Hook, Connecticut (1)	10,322 \$88,483	.00 #346	45 Oxford, Connecticut (1)	9,823	\$77,126.00	#683
21 Madison, Connecticut (1)	17,858 \$87,497	.00 #373	46 Guilford, Connecticut (1)	,	\$76,745.00	#706
22 Roxbury, Connecticut (1)	2,058 \$86,960	.00 #384	47 Granby, Connecticut (1)	7,394	\$76,130.00	#734
23 West Granby, Connecticut (1)	717 \$85,790	.00 #410	48 Higganum, Connecticut (1)	4,745	\$75,566.00	#761
24 Haddam, Connecticut (1)	2,096 \$85,000	.00 #426	49 Sherman, Connecticut (1)	3,939	\$75,426.00	#773
25 Monroe, Connecticut (1)	19,247 \$85,000	.00 #427	50 Bethany, Connecticut (1)	5,040	\$74,898.00	#803

Source: ZIPatlas.com

income, and population of each city. Simsbury is 28th highest in the state and 462nd in the country, with a median income of \$82,943. Its population is 14,346. West Simsbury is ninth in the state and 118th in the country, with a median income of \$107,326. Its population is 4,187.





Employment Trends and Location Quotient Analysis

Table 2 looks at annual average employment by various sectors for all counties in Connecticut. Hartford, along with all other counties listed, experienced a decrease in overall employment between 2007 and 2011. In Hartford, sectors that underwent an employment increase despite this trend are as follows: management of companies and enterprises (9.28%), healthcare and social assistance (10.06%), arts, entertainment and recreation (1.17%), accommodation and food services (1.81%), and educational services, which experienced the biggest increase in employment (11.90%). This is generally concurrent with trends displayed in other counties – especially with regards to education, which only experienced a loss in Windham County and had gains over 10% in Litchfield, New Haven and Middlesex. Manufacturing, a key sector for Simsbury, was down by 10.74%. Fairfield County, on the other hand, saw a modest 0.9% increase in manufacturing employment. All counties experienced a decrease in manufacturing, Hartford's second largest sector (with a total of 53,577 workers). Only New London, down by 9.17%, sustained a smaller loss than Hartford. Hartford's largest sector (and the other key sector for Simsbury), finance and insurance (totaling 54,949 workers), was down by 4.48%. Only Tolland and New London bore smaller losses in the financial and insurance sector. It is notable that a relatively small percent of Tolland and New London counties' employed residents were in finance to begin with.

Table 3 displays location quotients for the data on Table 2. Location quotients are calculated to compare employment in a certain industries between each county in Connecticut, and the state as a whole. A "location quotient" is calculated as the percent of employment in a specific industry in an individual county divided by the percent of employment in that industry statewide. A location quotient above 1.0 implies that an industry's employment or output exceeds local demand and thus has net exports and brings wealth into the region. A location quotient below 1.0 suggests that an industry in not meeting local demand and the region thus depends on goods and services imported into the area.





Table 2: Change in Annual Average Employment by County, 2007-2011

ANNUAL AVERAGE EMPLOYMENT & LOCATION QUOTIENT, 2011

		Fairfield Co	ounty	Hartford Co	ounty	Litchfield C	ounty	Middlesex	County
NAICS Code	Industry	2011 L	oc. Quo.	2011 L	oc. Quo.	2011 L	oc. Quo.	2011 I	Loc. Quo.
	County Total	403,196	1.00	487,169	1.00	59,580	1.00	64,554	1.00
	Total Private	358,040	1.04	417,831	1.01	51,472	1.01	53,840	0.98
11	Agriculture, forestry, fishing and hunting	312	0.25	1,331	0.88	294	1.59	*	NA
21	Mining	40	NA	86	0.53	*	NA	*	NA
22	Utilities	1,652	1.07	1,140	0.61	159	0.70	299	1.21
23	Construction	11,320	0.88	14,220	0.91	3,316	1.74	2,568	1.25
31-33	Manufacturing	37,433	0.90	53,577	1.07	9,032	1.47	9,346	1.40
42	Wholesale trade	13,986	88.0	19,238	1.00	1,604	0.68	2,117	0.83
44-45	Retail trade	48,337	1.07	48,030	0.88	8,069	1.21	8,042	1.11
48-49	Transportation and warehousing	8,496	0.86	13,793	1.15	1,743	1.19	1,080	0.68
51	Information	10,353	1.32	10,615	1.12	647	0.56	650	0.52
52	Finance and insurance	37,229	1.30	54,949	1.59	1,253	0.30	1,648	0.36
53	Real estate and rental and leasing	5,117	1.09	5,626	1.00	327	0.47	481	0.64
54	Professional and technical services	28,512	1.30	26,571	1.00	1,521	0.47	2,451	0.70
55	Management of companies and enterprises	12,723	1.78	8,654	1.00	836	0.79	414	0.36
56	Administrative and waste management	22,414	1.11	23,479	0.96	2,594	0.87	2,335	0.72
61	Educational services	10,183	0.74	10,821	0.65	2,304	1.14	1,975	0.90
62	Health care and social assistance	57,697	0.92	73,216	0.97	9,253	1.00	10,834	1.08
71	Arts, entertainment, and recreation	8,578	1.44	5,792	0.80	1,414	1.60	1,102	1.15
72	Accommodation and food services	26,708	0.94	31,397	0.92	4,603	1.10	5,648	1.25
81	Other services, except public administration	16,834	1.18	15,255	0.88	2,426	1.15	2,369	1.03
99	Nonclassifiable establishments	116	NA	43	0.45	*	NA	*	NA

		New Haven	County	New London	County	Tolland C	ounty	Windham	County
NAICS Code	Industry	2011 L	oc. Quo.	2011	Loc. Quo.	2011	Loc. Quo.	2011	Loc. Quo.
	County Total	348,985	1.00	123,703	1.00	40,234	1.00	37,661	1.00
	Total Private	300,474	1.01	88,797	0.84	26,967	0.79	30,206	0.94
11	Agriculture, forestry, fishing and hunting	758	0.70	1,201	3.12	398	3.18	218	1.86
21	Mining	*	NA	55	1.32	38	2.81	*	NA
22	Utilities	1,132	0.85	*	NA	*	NA	197	1.37
23	Construction	11,831	1.06	3,560	0.90	1,574	1.22	904	0.75
31-33	Manufacturing	33,266	0.92	14,247	1.12	3,027	0.73	5,926	1.53
42	Wholesale trade	14,328	1.04	2,729	0.56	727	0.46	814	0.55
44-45	Retail trade	40,723	1.04	13,905	1.01	4,501	1.00	4,799	1.14
48-49	Transportation and warehousing	7,451	0.87	3,323	1.09	917	0.93	1,888	2.04
51	Information	6,025	0.89	1,261	0.52	436	0.56	321	0.44
52	Finance and insurance	10,978	0.44	1,911	0.22	645	0.23	581	0.22
53	Real estate and rental and leasing	4,838	1.20	889	0.62	346	0.74	162	0.37
54	Professional and technical services	15,267	0.80	5,537	0.82	1,479	0.67	853	0.42
55	Management of companies and enterprises	4,000	0.65	657	0.30	*	NA	288	0.43
56	Administrative and waste management	17,364	0.99	2,453	0.40	1,202	0.60	1,329	0.70
61	Educational services	24,852	2.10	2,417	0.58	343	0.25	693	0.54
62	Health care and social assistance	66,128	1.22	16,587	0.86	5,545	0.89	6,844	1.17
71	Arts, entertainment, and recreation	3,699	0.71	1,747	0.95	560	0.94	192	0.34
72	Accommodation and food services	24,832	1.01	11,547	1.33	3,427	1.21	3,014	1.14
81	Other services, except public administration	12,786	1.03	3,278	0.75	1,519	1.06	1,110	0.83
99	Nonclassifiable establishments	*	NA	*	NA	ź	NA	*	NA

Source: US Department of Labor, Quarterly Census of Employment and Wages.





Generally, a location quotient above 1.0 indicates that the industry occupies a strong position in the region and may have the potential to grow there. An industry with a location quotient below 1.0 has less potential for growth. Of note is that finance and insurance has a 1.57 location quotient, meaning that it employs 57% more of its workers in finance than the state average. Manufacturing displays a 1.07 location quotient: not nearly as significant as finance, but an indication of its relative importance to the Hartford area. Note also that, while Hartford County's manufacturing location quotient substantially trails Fairfield, Litchfield Middlesex and Windham counties, the size of Hartford County's manufacturing sector is many times the size of that sector in each of those counties. After manufacturing, the next highest location quotient belongs to Transportation & Warehousing. Note also that Professional & Technical Services are concentrated in Hartford County as the same density as Connecticut as a whole (i.e., a location quotient of 1.0), the sector accounts for 25,000 jobs in the County, a much higher level than any other in the State.





Table 3: Location Quotients by Sector for Connecticut Counties

		Fairfield Co	ounty	Hartford C	ounty	Litchfield	County	Middlesex	County
NAICS Code	Industry	2011 L	oc. Quo.	2011	Loc. Quo.	2011	Loc. Quo.	2011	Loc. Quo
	County Total	59,580	1.00	487,169	1.00	59,580	1.00	64,554	1.00
	Total Private	51,472	1.01	417,831	1.01	51,472	1.01	53,840	0.98
11	Agriculture, forestry, fishing and hunting	294	1.59	1,331	0.88	294	1.59	*	NA
21	Mining	*	NA	86	0.53	t	NA	*	NA
22	Utilities	159	0.70	1,140	0.61	159	0.70	299	1.21
23	Construction	3,316	1.74	14,220	0.91	3,316	1.74	2,568	1.25
31-33	Manufacturing	9,032	1.47	53,577	1.07	9,032	1.47	9,346	1.40
42	Wholesale trade	1,604	0.68	19,238	1.00	1,604	0.68	2,117	0.83
44-45	Retail trade	8,069	1.21	48,030	0.88	8,069	1.21	8,042	1.11
48-49	Transportation and warehousing	1,743	1.19	13,793	1.15	1,743	1.19	1,080	0.68
51	Information	647	0.56	10,615	1.12	647	0.56	650	0.52
52	Finance and insurance	1,253	0.30	54,949	1.59	1,253	0.30	1,648	0.36
53	Real estate and rental and leasing	327	0.47	5,626	1.00	327	0.47	481	0.64
54	Professional and technical services	1,521	0.47	26,571	1.00	1,521	0.47	2,451	0.70
55	Management of companies and enterprises	836	0.79	8,654	1.00	836	0.79	414	0.36
56	Administrative and waste management	2,594	0.87	23,479	0.96	2,594	0.87	2,335	0.72
61	Educational services	2,304	1.14	10,821	0.65	2,304	1.14	1,975	0.90
62	Health care and social assistance	9,253	1.00	73,216	0.97	9,253	1.00	10,834	1.08
71	Arts, entertainment, and recreation	1,414	1.60	5,792	0.80	1,414	1.60	1,102	1.15
72	Accommodation and food services	4,603	1.10	31,397	0.92	4,603	1.10	5,648	1.25
81	Other services, except public administration	2,426	1.15	15,255	0.88	2,426	1.15	2,369	1.03
99	Nonclassifiable establishments	*	NA	43	0.45	*	NA	*	NA

		New Haven (County	New London	County	Tolland (County	Windham	County
NAICS Code	Industry	2011 L	oc. Quo.	2011	Loc. Quo.	2011	Loc. Quo.	2011	Loc. Quo.
	County Total	348,985	1.00	123,703	1.00	40,234	1.00	37,661	1.00
	Total Private	300,474	1.01	88,797	0.84	26,967	0.79	30,206	0.94
11	Agriculture, forestry, fishing and hunting	758	0.70	1,201	3.12	398	3.18	218	1.86
21	Mining	*	NA	55	1.32	38	2.81	*	NA
22	Utilities	1,132	0.85	±	NA	*	NA	197	1.37
23	Construction	11,831	1.06	3,560	0.90	1,574	1.22	904	0.75
31-33	Manufacturing	33,266	0.92	14,247	1.12	3,027	0.73	5,926	1.53
42	Wholesale trade	14,328	1.04	2,729	0.56	727	0.46	814	0.55
44-45	Retail trade	40,723	1.04	13,905	1.01	4,501	1.00	4,799	1.14
48-49	Transportation and warehousing	7,451	0.87	3,323	1.09	917	0.93	1,888	2.04
51	Information	6,025	0.89	1,261	0.52	436	0.56	321	0.44
52	Finance and insurance	10,978	0.44	1,911	0.22	645	0.23	581	0.22
53	Real estate and rental and leasing	4,838	1.20	889	0.62	346	0.74	162	0.37
54	Professional and technical services	15,267	0.80	5,537	0.82	1,479	0.67	853	0.42
55	Management of companies and enterprises	4,000	0.65	657	0.30	2	#VALUE!	288	0.43
56	Administrative and waste management	17,364	0.99	2,453	0.40	1,202	0.60	1,329	0.70
61	Educational services	24,852	2.10	2,417	0.58	343	0.25	693	0.54
62	Health care and social assistance	66,128	1.22	16,587	0.86	5,545	0.89	6,844	1.17
71	Arts, entertainment, and recreation	3,699	0.71	1,747	0.95	560	0.94	192	0.34
72	Accommodation and food services	24,832	1.01	11,547	1.33	3,427	1.21	3,014	1.14
81	Other services, except public administration	12,786	1.03	3,278	0.75	1,519	1.06	1,110	0.83
99	Nonclassifiable establishments	*	NA	*	NA	*	NA	*	NA

Source: US Department of Labor, Quarterly Census of Employment and Wages.





Overview of Key Sectors

Assessing Simsbury's Competitiveness

Figure 3 provides an overview of the structure of Simsbury's economy. Major sectors in the economy are indicated by circles, with each circle sized according to the size of employment in that sector. In turn each sector is arrayed along two axes. The vertical axis shows the average annual wages for each sector in 2011. The horizontal axis shows the percentage change in employment for each sector from 2007 to 2011. In addition, the green line on the horizontal axis shows the average Connecticut wage rate for 2011. The black horizontal line delineates the overall Statewide employment growth. The figure can be viewed in terms of four quadrants providing an overview of the potential for sectors in each of those quadrants. This graph is intended to provide a very preliminary indication of the relative strengths of each of the industries in Simsbury. The quadrants are categorized as follows:

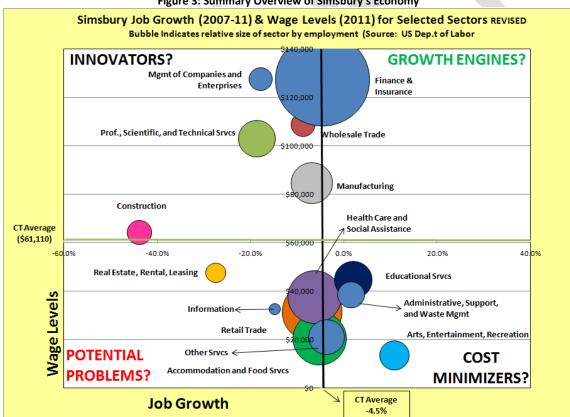


Figure 3: Summary Overview of Simsbury's Economy

Source: Compiled by Fairweather Consulting from US Department of Labor Quarterly Census of Employment and Wages data.

Innovators: the upper left-hand quadrant identifies sectors with relatively high wages and shrinking





employment. These are sectors that could be using technology to improve productivity to boost wages while eliminating jobs.

Potential Problems: the lower left-hand quadrant identifies sectors with relatively low wages and shrinking employment. These are sectors that could be suffering from a lack of competitiveness and are thereby losing employment and they lose business to competitors.

Cost Minimizers: the lower right-hand quadrant shows sectors with relatively low wages and above-average employment growth. These are sectors that could be competing for new business by controlling costs (including wages) to sustain a competitive advantage.

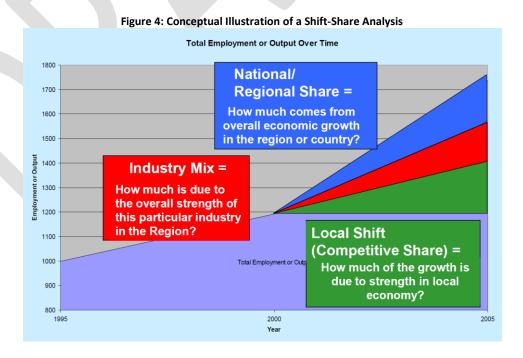
Growth Engines: the upper right-hand quadrant shows sectors with both relatively high wages and above-average employment growth. Sectors in this quadrant could be important sources of high-wage job growth in the future.

As expected, Finance & Insurance is a large, high-wage sector in Simsbury. But it is also worth noting that both Manufacturing and Professional & Technical Services are also high wage sectors. While the employment declines in these latter two sectors are never welcome, those declines may indicate that firms in those sectors are experiencing innovative increases in productivity which may make them more competitive in the long term.

Shift-Share Analysis

Figure 4 presents an illustration of shift-share analysis. A "shift-share analysis" compares changes in job

growth in a local area with changes a larger in economy in which the area is located isolate the factors driving the local changes. Shift-share analysis isolates the share of overall growth in the County that can be attributed the overall growth in the United States (the economy



"Regional Share"/ blue wedge). Next, the analysis isolates the share of overall growth in the County due





to growth in that particular industry cluster in the US economy ("Industry Mix"/ red wedge). Finally, the analysis identifies the share of overall growth due to a particular strength in the County economy itself ("Local Shift"/green wedge). First, the shift/share analysis was used to compare growth in Hartford County to growth in the United States.

Table 4 presents a shift-share analysis for the US vs. Hartford County from 2001-2011. During that time period, industries in Hartford County which were relatively strong nationally included Leisure &

Table 4: Shift-Share Analysis by Sector, U.S. vs. Harford County, 2001-2011

Sector	National Growth Compone nt, Percent	National Growth Component, Jobs	Industrial Mix Component, Percent	Industrial Mix Component, Jobs	Competitive Share Component, Percent	Competitive Share Component, Jobs
Manufacturing	-0.2	-104	-28.4	-19,148	7.9	5,347
Information	-0.2	-19	-24.3	-2,993	18.8	2,319
Leisure and Hospitality	-0.2	-51	12.3	4,097	4.5	1,488
Natural Resources and Mining	-0.2	-3	10.9	196	-32.2	-581
Construction	-0.2	-30	-18.8	-3,672	-3.1	-613
Public Administration	-0.2	-38	4.2	1,034	-4.4	-1,072
Education and Health Services	-0.2	-158	19.5	20,018	-1.2	-1,265
Other Services	-0.2	-25	6.0	986	-12.8	-2,101
Professional and Business Services	-0.2	-90	6.0	3,517	-4.2	-2,455
Financial Activities	-0.2	-101	-3.2	-2,126	-4.2	-2,734
Trade, Transportation, and Utilities	-0.2	-147	-3.7	-3,559	-6.3	-6,058
		-766		-1,650		-7,725

Source: Compiled via the website http://www.georgiastats.uga.edu/sshare1.html

Hospitality (a positive "Industry Mix" factor of 12.3 percent), Education & Health Services (19.5%), Professional and Technical Services (6.0%) and Other Services (also a positive 6.0 percent). With the exception of Natural Resources & Mining (which has a small presence in Hartford County, all other industries had a negative industry mix (i.e., nationally, job growth in that sector lagged behind the overall economy). Note that in Table 4, Manufacturing, Information, and Leisure & Hospitality all had positive "Competitive Shares" (meaning the industry in Hartford County grew faster than that industry did nationally).





Table 5: Shift-Share Analysis by sector, Simsbury vs. Hartford County 2001-2011

Sector	County Growth Component, Percent	County Growth Component, Jobs	Industrial Mix Component, Percent	Industrial Mix Component, Jobs	Competitive Share Component, Percent	Competitive Share Component, Jobs
Construction	-0.03	-8.69	-0.20	-65.44	-0.20	-64.37
Manufacturing	-0.03	-17.53	-0.18	-117.60	0.01	9.13
Wholesale Trade	-0.03	-6.07	-0.06	-14.53	-0.12	-27.65
Retail Trade	-0.03	-36.67	-0.03	-42.81	-0.13	-184.19
Information	-0.03	-1.29	-0.04	-1.75	-0.07	-3.54
Finance and Insurance	-0.03	-102.89	-0.06	-223.48	-0.20	-768.22
Real Estate and Rental and Leasing	-0.03	-3.93	0.05	7.74	-0.22	-31.98
Professional, Scientific, and Technical Services	-0.03	-18.50	0.02	14.87	-0.39	-269.29
Administrative and Support and Waste Management and Remediation Services	-0.03	-5.44	-0.03	-5.47	0.14	27.67
Educational Services	-0.03	-11.11	0.37	154.99	-0.27	-112.71
Health Care and Social Assistance	-0.03	-28.27	0.24	258.62	-0.38	-400.77
Arts, Entertainment, and Recreation	-0.03	-7.29	0.07	18.76	-0.05	-13.64
Accommodation and Food Services	-0.03	-20.55	0.23	175.42	-0.04	-29.04
Other Services (except Public Administration)	-0.03	-4.78	-0.04	-7.68	1.26	224.63
		-273.02		151.63		-1643.95

Source: compiled by Fairweather Consulting from US Department of Labor, Quarterly Census of Employment and Wages data.

Table 5 displays a shift-share analysis for 2001-2011 for using Hartford County as the regional economy and the Town of Simsbury as the local focus of the analysis. Note that manufacturing and various services are local strengths (i.e., job growth in those sectors in Simsbury were greater than in Hartford County. Not surprisingly, given the weakness in the regional financial services sector, Finance &

Figure 5: Summary Results of Shift-Share Analysis

IVE LOCAL SHARE (2001-2011) POSITIVE LOCAL SHARE







insurance in Simsbury trailed growth in that sector for Hartford County. The same was true for Health Care & social assistance. But note that for almost every sector, each of the three factors was below 1 percent in either a positive or negative direction. This suggests that employment trends in Simsbury closely follow the trends for Hartford County.

Figure 5 provides the summary results of a shift-share analysis broken into quadrants that identify sectors by four grouped descriptors. Local shares are on the horizontal axis and industry mixes are on the vertical; they are then split into "negative" and "positive" categories. Sectors fall into either the positive local share and industry mix (in green); negative local share and industry mix (in red); negative local share/positive industry mix, or positive local share/negative industry mix, the latter two of which are represented in gray. The analysis suggests that potential opportunities can be found in the "green" quadrant (which features Arts, Entertainment & Recreation)highlighting industries that are relatively strong nationally and for which Simsbury has a strong competitive component. The other opportunities are found in the gray quadrants, particularly in the upper left of the diagram. These are sectors with a positive industry mix, but negative local (or competitive)s hare. It may be possible to improve Simsbury's competitiveness for these industries and thereby move them into the "green" quadrant.

Leakage/Surplus Analysis

A "leakage/surplus analysis" compares the *amount of spending* in a designated area with the *amount of selling* that also takes place in that area. Where (A) represents the *estimated spending by area residents* (how much are local residents spending for each type of good or service in a specified drive time?) and (B) represents the *estimated sales by area retailers* (what portion of sales of each good or service do local establishments make within a specified drive time?), if (A) is less than (B), there is *surplus*, meaning money is coming into the area; if (A) is greater than (B), there is *leakage*, and money is leaving the area. This data is from within three geographical areas: the circumference of a five-minute drive from Simsbury Center, that of a ten-minute drive from Simsbury Center, and that of a thirty-minute drive. This is presented on a map and offers a sense of the geographic scope. The five-minute drive is illustrated in red, the ten-minute drive in green, and the thirty-minute drive in blue.



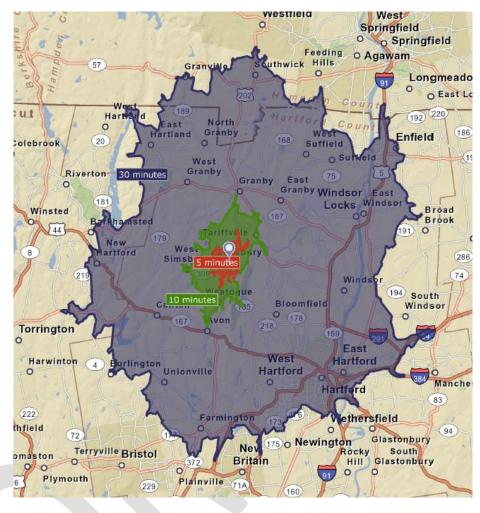


Figure 6: Drive Times from Simsbury Center.

The red zone represents a five-minute drive from Simsbury Center; the green within a ten minute drive, and the blue within a thirty-minute drive.

Source: ESRI Business Analyst Online.

Figure 6 depicts the areas encompassed in three "drive times" from Simsbury Center: five minutes (in red), ten minutes (in green), and thirty minutes (in dark blue). The five-minute drive time may be thought of as the very local/pedestrian market for Simsbury Center. The ten-minute drive time represents the "convenience market" of consumers living nearby the Center. The thirty-minute drive time is the overall regional retail market including the larger, big box centers adjacent to Hartford.

Table 6 breaks down leakage/surplus information by drive time into categories for thirty-one retail sectors and provides data for each about surplus and leakage by drive time. It also offers the number of potential new retail stores for each sector. The dollar amount of leakage for each sector/drive time is given; surpluses are represented simply as "surplus."





The fact that Simsbury has many instances of "surplus" at the 5- and 10-minute drive times speaks to the Town's importance as a regional retail center, attracting customers from out of town for such businesses as restaurants, groceries and specialty food stores. This no doubt reflects the success of Simsbury's Main Street Partnership. It also suggests that this is strength that the Town can build upon to enhance its economy.

The retail sectors that display surpluses in all three drive times are: automobile dealers, grocery stores, specialty food stores, alcoholic beverage retailers, jewelry, luggage, and leather goods stores, florists, and full-service restaurants. The greatest number of surpluses is in the thirty-minute drive time, where only ten of the thirty-one retail sectors display leakages. These are as follows: other motor vehicle dealers (e.g., not automobile), building material and supplies dealers, lawn and garden equipment and supply stores, gasoline stations, other general merchandise stores, used merchandise stores, electronic shopping and mail-order houses, vending machine operators, special food services, and drinking places that serve alcoholic beverages.

Certain leakages that appear to be local business opportunities for Simsbury may not turn out to be such. This is due in part to the fact the thirty-minute drive time extends to the Hartford Metro area, which includes many other shopping areas. Since consumers tend to travel greater distances to purchase high-price, durable items (such as appliances, electronics, furniture and automobiles), only stores of this type would be competing in that thirty-minute drive time market. Thus what appears to be a substantial opportunity at the five- or ten-minute drive time may never materialize given that the actual market extends over thirty minutes away, where there is already substantial competition from existing stores. In such businesses as clothing, online competition also diminishes the apparent opportunity associated with leakages at the five, ten, and even thirty-minute drive time. Increasingly, shoppers for clothing and other items are meeting their needs online, so the leakage may be diverted to an online merchandiser and not reflect any real opportunities for local business. This may dramatically reduce the opportunities associated with for some of the leakages at the five and ten minute drive times.





Consequently, the Town's business opportunities might instead be found in enterprises that offer niche products and shopping experiences. Boutique stores and one-of-a-kind dining establishments offer consumers something that can't be replicated online or in large business centers. This could be a major attraction for both Simsbury residents and those who live outside the town.

Table 6: Leakage/Surplus for Drive Times by Retail Sector.

Retail Sectors:	Leakage for 5- minute drive time	Potential # of New Stores	Leakage for 10- minute drive time	Potential # of New Stores	Leakage for 30-minute drive time	Potential # of New Stores
Automobile Dealers	SURPLUS		SURPLUS		SURPLUS	
Other Motor Vehicle Dealers	\$632,246	0.33**	\$4,256,042	2.20 **	\$1,462,012	0.75
Auto Parts, Accessories & Tire Stores	\$297,206	1.06	\$1,776,626	2.78	SURPLUS	
Furniture Stores	\$839,674	0.89*	\$2,875,698	3.05	SURPLUS	
Home Furnishings Stores	\$22,845	0.06	\$1,479,826	6.34	SURPLUS	
Electronics & Appliance Stores	\$141,700	0.30	\$2,848,255	5.49	SURPLUS	
Bldg Material & Supplies Dealers	\$573,442	3.03	\$7,731,132	50.20	\$11,479,538	13.46
Lawn & Garden Equip & Supply Stores	SURPLUS		\$418,676	5.95	\$8,476,191	80.69
Grocery Stores	SURPLUS		SURPLUS		SURPLUS	
Specialty Food Stores	SURPLUS		SURPLUS		SURPLUS	
Beer, Wine & Liquor Stores	SURPLUS		SURPLUS		SURPLUS	
Health & Personal Care Stores	SURPLUS		\$6,425,550	4.65	SURPLUS	
Gasoline Stations	SURPLUS		\$6,769,708	1.82	\$211,455,733	60.21
Clothing Stores	\$1,456,695	10.62	\$6,874,129	16.95	SURPLUS	
Shoe Stores	SURPLUS		\$579,134	1.87	SURPLUS	
Jewelry, Luggage & Leather Goods Stores	SURPLUS		SURPLUS		SURPLUS	
Sporting Goods/Hobby/Musical Instr Stores	SURPLUS		\$207,325	1.05	SURPLUS	
Book, Periodical & Music Stores	\$155,036	0.15**	\$893,919	0.89**	SURPLUS	
Department Stores Excluding Leased Depts.	\$1,412,773	0.30*	\$4,331,402	0.92	SURPLUS	
Other General Merchandise Stores	SURPLUS		\$9,963,088	5.82	\$13,869,549	3.19
Florists	SURPLUS		SURPLUS		SURPLUS	
Office Supplies, Stationery & Gift Stores	SURPLUS		\$324,677	2.52	SURPLUS	
Used Merchandise Stores	SURPLUS		SURPLUS		\$9,726,953	50.43
Other Miscellaneous Store Retailers	SURPLUS		\$937,884	6.98	SURPLUS	
Electronic Shopping & Mail-Order Houses	\$1,036,671	0.10**	\$6,665,415	0.67**	\$64,726,487	6.51
Vending Machine Operators	\$198,090	0.24**	\$1,250,564	1.51**	\$18,781,328	22.61
Direct Selling Establishments	\$608,079	0.14*	SURPLUS		SURPLUS	
Full-Service Restaurants	SURPLUS		SURPLUS		SURPLUS	
Limited-Service Eating Places	SURPLUS		\$14,063,582	26.08	SURPLUS	
Special Food Services	SURPLUS		SURPLUS		\$17,857,583	31.19
Drinking Places - Alcoholic Beverages	\$59,636	0.27**	\$369,489	1.65**	\$181,110	0.81

^{*} No stores in this sector within specified drive time. Estimated new stores calculated using data from the 15-minute drive time.

Source: ESRI Business Analyst Online.





^{**} No stores in this sector within specified drive time. Estimated new stores calculated using data from the 20-minute drive time.

Preliminary Conclusions from the Analysis

Simsbury is a high-value and a high-amenity locality, with an affluent, well educated population. As the analysis has indicated, the Town and region have some modest but real strength in such sectors and manufacturing and services. These opportunities are consistent with Statewide economic development policies. Table 7 summarizes the major target industries as identified for Connecticut by the Department of Economic & Community Development. Simsbury has the potential to take advantage of activity targeted for advanced manufacturing (and possibly bioscience and green technologies) to build its local economic base. In addition, the analysis shows that hospitality & tourism enterprises (which in Simsbury include performing arts, dining, outdoor recreation and sports, and weddings) are all possible opportunities for the Town.

Table 7: Industries Targeted by the State of Connecticut.

Insurance and Financial Services

With some of the top insurance and financial service companies here, Connecticut's financial service industry is well positioned to rebound from the economic downturn. For example, CIGNA, the first company to take part in Governor Malloy's First Five program, announced last year that Bloomsfield would be its new corporate home. Greater Hartford, still the insurance capital, is already home to Aetna's headquarters and is a center of operations for Amsterdam-based ING Group. RBS and UBS are based in Fairfield County, which also happens to be the epicenter of the hedge fund industry.

Aerospace and Advanced Manufacturing

Aerospace and advanced manufacturing are both well-established growing sectors in Connecticut. Industry, government and academia are working together to promote the more than 1,000 companies in the supply chain that support the industry leaders here in the state, such as United Technologies, Sikorsky, Pratt & Whitney and Kaman. This high-tech manufacturing requires a highly-skilled and educated workforce that only Connecticut can provide.

l Services Bioscience

Bioscience presents a tremendous opportunity for expansion. Alexion Pharmaceuticals, another First Five participant, sees the potential. That's why it announced New Haven will be the site of its new global headquarters in 2015. Other international companies, like Boehringer Ingelhein continue to grow, while Pfizer, U.S. Surgical and Bristol-Meyers Squibb all maintain a significant presence in the state. This sector ties into some of the world's finest universities that call our state home, such as Yale and the University of Connecticut.

Green Technologies

Connecticut's continued leadership in clean and renewable energy sources places it in the enviable position of being at the center of job growth in the new energy economy. Development of a robust, clean, advanced energy sector presents tremendous economic growth opportunities.

Source: Department of Economic and Community Development Annual Report, 2011-2012





Assessment & Recommendations

This section provides an overall assessment of Simsbury's strategic position, based upon the economic analysis, community outreach and site visitations conducted by the project team. The assessment is followed by a recommended action plan to realize the opportunities associated with the Town's strategic economic position.

Key Sectors

There are three key sectors that present the primary opportunities for economic growth in Simsbury. While the targets here are not meant to be pursued to the exclusion of any other opportunities, they are intended to serve as the central foci for Simsbury's economic development and marketing efforts. These targets are:

- Niche Manufacturing and Sophisticated Support Services have growth potential throughout the city. Phonon Corporation is a good example of the type of niche manufacturing that is well suited to the area. Phonon creates a unique and highly technical product that relies on a skilled workforce and high quality infrastructure. As there are fewer and fewer major manufacturing relocations and expansions every year, it is important to focus on these niche manufacturers most likely to flourish in Simsbury. Companies like this also require specialized support services nearby, such as engineering firms or industry-specific repair/ supply shops. With entities like Jackson Labs coming to the area, the demand for these support services will grow.
- **Specialty Retail:** Simsbury also has potential to grow its specialty retail industry in the coming years. Specialty retail creates a richer experience for the shopper, whether in added services, higher quality items, and/or an informed staff. For example, a pet store may offer grooming services, organic products, or in-store training classes.
- Tourism/Hospitality/Recreation: There are a wide variety of outdoor activities available in Simsbury four state parks, several bike trails, local farms, and hiking areas for all levels. Simsbury could also expand tourism activities related to the Hartford Symphony's summer residence and making the town's numerous community events known to a larger public audience.

The Role of Mixed Use Development: In addition to these industry targets, Simsbury should pursue a mixed use development approach in the locations to host the target industries. Clearly, specialty retail and tourism/hospitality/recreation lend themselves to collocation in a single development combined with ancillary residential uses. But there may also be opportunities to incorporate technology-based manufacturing and support services into mixed use settings, providing the manufacturers in question are compatible in terms of noise, traffic generation and related factors.





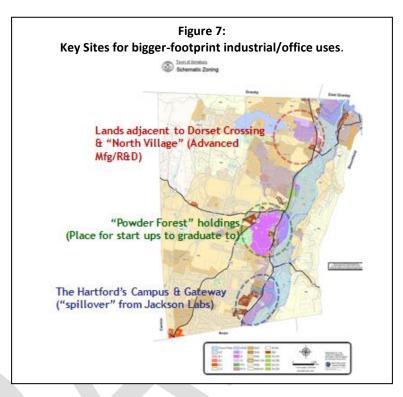
Site Analysis

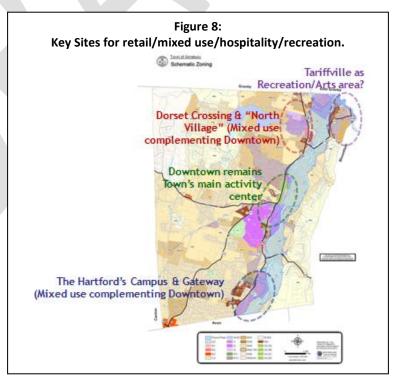
There are three main areas in Simsbury that are ideal for "bigger footprint" industrial and office uses. As

The lands adjacent to Dorset Crossing and North Village, noted in Figure 7 in red, are well suited for Advanced Manufacturing and Research and Development. The green area includes the Powder Forest holdings, which could be a great area for start-ups to graduate to as they grow and develop. Finally, The Hartford's Campus and Gateway, outlined in blue, can be used as "spillover" space for Jackson Labs.

The key sites for Retail/Mixed Use/ Hospitality/Recreation identified in Figure 8 include the Downtown (green) which will remain the town's main activity center. Dorset Crossing and "North Village" (red) and The Hartford's Campus and Gateway (Blue) would be good mixed-use areas that could act as a complement to Downtown.

Tariffville, noted here in purple, has growth potential as a recreation/arts area. The unique built environment in the hamlet coupled with the opportunities for outdoor water sports (e.g., kayaking and fishing) present a distinct opportunity to create an arts/recreation enclave that may prove attractive to (and more affordable for) younger people.









Economic Development Assets

Simsbury has several assets that will help bolster economic development. Simsbury has a strong economic base; the median household income ranges from \$90,000- \$200,000 throughout the area. Simsbury is home to a highly educated workforce - 66% of all Simsbury residents hold a Bachelor's Degree or higher. There are also many innovative companies already located in Simsbury, which can help attract more innovation to the area.

Simsbury does have limited access to the highway, which could prevent some national firms from relocating to the area. However, Simsbury is only 14 miles from Bradley International Airport. Additionally, Simsbury enjoys good broadband connectivity and fiber wire line availability in its main development areas. Although the cost of labor, taxes, and energy in Simsbury are comparable with those in the rest of the northeast, the cost of doing business in Simsbury is higher than in other areas of the country. However, Simsbury is benefitting from and/or stands to benefit from an active regional branding effort known as New England's Knowledge Corridor. There are also opportunities for businesses to take advantage of expedited approvals within the Town center. Such a regulatory system could be extended to other areas of Town as well. Lastly, Simsbury is consistently ranked as one of the best places to live in the country. With a wide variety of recreational and cultural activities, combined with excellent public schools, Simsbury has much to offer new residents and their families.

Strategic Assessment

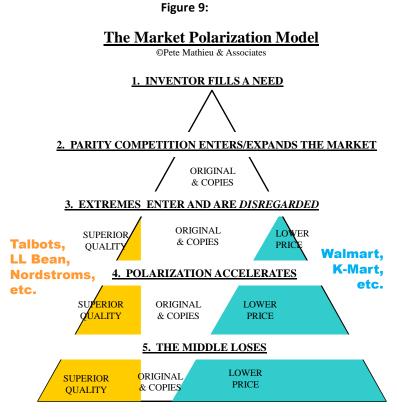
This section provides an overall assessment of Simsbury as an economic development location. It outlines the strategic approach the Town should use in its efforts to compete for new jobs and investment. It begins by describing Simsbury's position in the economic development market and, based upon that, defines the "core idea" that should inform Simsbury's economic development marketing efforts.

Market Polarization

One way to understand the nature of competition for economic development by location is to view it through the lens of the market polarization model. This model was developed by A.H. Pete Mathieu as a means for helping clients understand what they need to do to compete in any market. The essential tenet of the model, as captured in Figure 9, is that, as markets mature, they polarize among competitors offering either superior quality or lower price. Those competitors in middle of the market have difficulty offering either, and consequently end up losing substantial market share.







As markets mature, they polarize between superior quality and lower price. The middle offers neither and loses.

Retail Polarization

Retail has undergone market polarization over the last 30 years. For example, approximately 100 years ago, Sears, JC Penney and Montgomery Ward were major national competitors in the general merchandise market. They remained industry leaders throughout the 20th Century. However, during the 1970s, the retail market began to polarize. Premium firms like Talbots and L.L. Bean entered the national market (followed shortly thereafter by Nordstrom's and others). At the same time, K-mart and Wal-Mart began serious expansion as "big box" operations offering low-cost products and discounted merchandise. In short, as Mathieu's model predicts, the market polarized between superior quality and lower price. The industry leaders found themselves "stuck in the middle" and lost to the extremes.

The Move Toward "Experience-Based" Retail

The "low cost" end of the pyramid features the big box discounters like K-mart, Wal-mart and various dollar/discount stores. The superior quality offerings are changing the shape and size of retail location.

For example, research conducted by the International Council of Shopping Centers found that baby boomers (i.e., those born between 1945 and 1965) are the least likely to visit a generic mall and that,





when they do, they spend less time there during each visit than teens or the elderly⁵. This suggests that retailing and retail development opportunities in the future will be based upon niches and the replacement of obsolete formats and concepts⁶.

Table 8 provides an overview of the trend toward "experience-based retail" as the model for premium retail locations. These trends don't simply apply to the baby boomers either. New generations of Gen Xs

Table 8: The Transition to "Experience-based" Retail

The Retail Transition				
From	То			
Location	Access/popularity			
Generalists	Specialists			
Times when we do	Moments when we might			
Store as a warehouse	Store as showroom/theater			
Store as transaction point	Store as an information point			
Retailer power	Consumer/broker/distributor power			
Convenience	Relationship and trust			
Value for money Value for time coupled with value for money				
Source: Excerpted and adapted from Yvonne Court, Future of Retail Property—Online				
Retailing: The Impact of Click on Brick. (London: British Council of Shopping Centres, 2006).				

and Ys are shifting their views of shopping centers as well. As a result, retail locations will have to adapt and change to meet the needs of younger shoppers who, "...aren't interested in just shopping, they want to be entertained."⁷.

Thus, the United States approaches a momentous demographic event as the two biggest consumer cohorts, the Baby Boom generation and their children are both moving into a new life phase: Boomers into retirement, Gen Ys into full adulthood. The affect on the retail experience has been and will be profound. As summarized by Anita Kramer in Retail *Development*, the 2008 publication by the Urban Land Institute: "Centers will become the 'third place' in people's lives, and customers will shop when they go out rather than go out to shop."

Polarization in Industrial Development

Market polarization also occurs among economic development locations. In the same way, a community can seek to position itself as a premium location for business, offering high value in terms of

⁸ Kramer, Anita et al., *Retail Development*, Urban Land Institute, 2009, p. 427.





⁵ Field, Katherine, "Beckoning Boomers," *Chain Store Age*, November 2005, pp. 39-40.

⁶ Gruen, Aaron N, "Demographics and Retail," *Urban Land*, January, 2008, pp. 116-118.

⁷ Johnson, Ben, "Baby Boom Nation," *National Real Estate Investor*, May 2008, p. 53.

access to markets, workforce, infrastructure and/or quality of life. On the other side of the spectrum, a community can seek to be a low-cost location, offering low-cost real estate and labor to entice business.

For example, Kingston, New York was once a major site for the computer industry. As the market for computer production matured, places like the Research Triangle and Silicon Valley became premium locations in terms of the available R&D support, workforce and quality of life they offered. Taiwan and other locations in the Far East became low-cost locations. In the end, Kingston was unable to offer either high-end amenities or low costs in the marketplace for computer manufacturers, and lost. In the mid-1980s, IBM employed over 7,500 workers at its Kingston facility. By 1993, the entire facility was closed.

Communities often cannot control the costs associated with their location. Any community in the Northeast is likely to be a high-cost location compared to the Southern states. On the other hand, a community in the Northeast that is located adjacent to a major metropolitan area will still be a high-cost location nationally, but can serve as a low-cost location vis-à-vis the inner core of the metropolitan area.

Simsbury's Strategic Position

Simsbury is a high value, high amenity community that is currently utilized primarily as a bedroom community. It has enough amenities and talent to compete for high-value-added enterprise such as aerospace/advanced manufacturing, insurance/financial services, dining, outdoor recreation and sports, and weddings.

Real Potential for High-End, Innovation –driven Development

Simsbury is home to a true advanced manufacturing cluster in the Herman Drive Area, which has local buyer-supplier linkages and which already has secured connections with the University of Connecticut's Engineering School. Jackson Lab's Genomic Medicine facility is slated to open in Farmington in 2014 and could help drive demand for sophisticated support services. While highway access is limited, Simsbury has ready access to Bradley Airport (only twenty minutes from Herman Drive). Simsbury offers a high quality of life to its residents, particularly in the areas of culture, outdoor entertainment, and top-notch public schools. Consequently, the Town is well positioned to serve as premium location for high-value-added economic development.

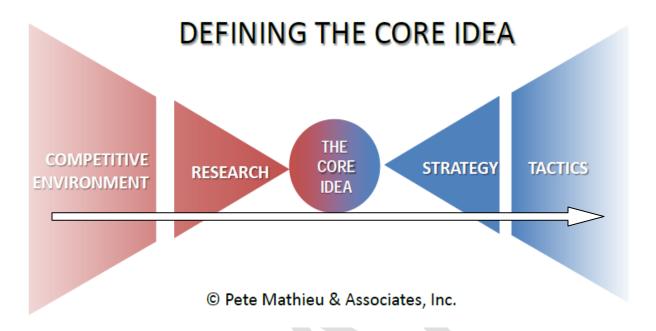
The Core Idea

The primary function of the strategic plan is to develop a theme or core idea that completely and persuasively captures the competitive advantages Simsbury enjoys or can enjoy to create jobs and wealth in the community. As illustrated in Figure 10, the core idea of a strategy must integrate the nature of market opportunities, the extent and nature of competition for business and define the key initiatives that Simsbury must take to attract and hold its customers in spite of the actions and efforts of competing locations. The core idea contains the unique and inherent truth about Simsbury that needs to be effectively communicated to the intended audiences of this strategic plan.





Figure 10:



The core idea defines the basis by which Simsbury will compete for economic activity. It brings together disparate considerations into a single approach for developing and managing the Town's economic development assets. The core idea answers the following questions:

What are we selling? Is Simsbury selling a simple combination of amenities and sites? What are they? Or is it selling an all-encompassing experience to its intended customers, and what is that experience? This is Simsbury's persuasive theme, and it is described in the Core Idea section of this report.

To whom are we selling? Who are the target market segments that we expect to patronize the Simsbury's cultural heritage tourism offerings? The answer to this question was developed based on the Market Analysis conducted as part of this report.

Why are we selling? What about Simsbury will benefit our intended customers? If it is separate sites and amenities Simsbury is selling, why would our intended customers think this mix is better than those offered by our competitors? If it is an experience or experiences Simsbury is selling, why would our intended customers find that experience compelling? This question was considered in light of target market research and is discussed in the Core Idea section.

Where are we selling? How are we getting the word out to our intended customers? How do we position our offerings so that our intended customers are exposed to these offerings on a regular basis?





How are we selling? How do Simsbury's economic development assets deliver the benefits its intended customers want? This question involves determining how Simsbury's assets will be appropriately "packaged" to best appeal to their target audience.

Against whom are we selling? Who are the primary regional competitors from whom our intended customers can get the goods, services and/or experiences similar to those offered by Simsbury? What can Simsbury offer that its competitors cannot offer?

The Elements of Simsbury's Core Idea

Based upon our analysis of economic trends, Simsbury's assets and the economic development opportunities before the Town, we believe Simsbury should position itself as a premium location for high-value-added activities in manufacturing and related services, specialty retail and tourism/cultural activities. Our analysis has shown that:

Simsbury is ideally suited to excel in the Digital/Innovation economy where:

- The future depends on digital growth and innovation
- Education (STEM) is the key to that success and growth
- Entrepreneurial "start-ups" and small innovative companies will be the source of ideas and growth
- Capital & Digital Industry will follow locating near "incubation centers"
- "Working from home" (or out of your garage) may become the norm
- Quality of Life becomes a competitive advantage for recruiting and training the high skill workers that will drive economic growth

Simsbury is ideally suited to excel in the Digital/Innovation economy because Simsbury:

- Is in the geographic center of the KNOWLEDGE CORRIDOR. The Knowledge Corridor is a section of Southern New England, including Hartford and Springfield. With 1.6 million residents, 80 communities, and a rich variety of businesses and universities, Massachusetts and Connecticut as well as several regional economic development organizations have invested substantial resources in developing the Knowledge Corridor brand for the Springfield/Hartford corridor. Simsbury's central location in this corridor positions the Town to leverage this branding effort for its own benefit.
- Has a government and community committed to smart growth
 - Simsbury has been proactive in creating a business-friendly regulatory environment to support sustainable economic development.
- Has Broadband and ready airport access.
 - Connectivity by air and fiber is key for innovation-based economies. Simsbury is within 14 miles of Bradley International Airport and the Town's major development sites are served by fiber capable of download speeds of 100mbps or more.
- Has a core group of advanced manufacturing firms.
 - In addition to Dyno Nobel, Simsbury hosts a number of innovative manufacturing firms, many with ties to the defense and aerospace sector. Phonon manufactures custom Surface





Acoustic Wave (SAW) components and modules for defense and space. Specialty Saw Inc. is a full service destination for saw blades with services ranging from sharpening to design and sales. There are several other firms with this type of scope in the Simsbury area, leaving it well poised to foster further innovation.

- Has appropriately attractive upscale, active quality of life.
 - Simsbury is widely recognized for its high quality of life. It was recently named by *Money* Magazine as the 50th best place to live in the United States. Its combination of outdoor recreation opportunities, cultural attractions with its agricultural, small town charm contribute to its strength in this regard.
- Has a highly educated & talented workforce.
 - o 66% of Simsbury's adult residents hold a Bachelor's Degree. 87% of Simsbury residents have some college experience or more.
- Has excellent schools including advanced STEM HS classes.
 - In addition to their excellent academic reputation, Simsbury schools participate in Project Lead the Way, which uses student directed, activities based curriculum, developed by industry experts to ensure that students have both the knowledge and real-life skills to compete in a changing economy. Approximately 4700 schools nationwide participate in the program.

Simsbury's core idea is founded on the unique and inherent truth that distinguishes it from Connecticut and the rest of New England.

Simsbury's Core Idea:

Intersection of Innovation and Nature

Simsbury has a unique combination of an innovative local economy and a small town/rural quality of life. This is the essential message to be transmitted to businesses, but it can be varied to appeal to different audiences. For example: "innovation & creativity" or "innovation & culture" for arts and culture—related enterprises; "innovation & recreation" for outdoor recreation/tourism-related enterprises.

Another way to state the "core idea" more specifically:

Historic Simsbury

-it's citizens, businesses, and government are inherently located and equipped in resources, attitudes, and quality of life to become the Model Community for the Knowledge Corridor in the Age of Digital Innovation.





This core idea provides the following answers to the key questions in the model:

Question	Response
WHAT are we selling?	Simsbury as a location for technology-based businesses; specialty retail and tourism that also offers exceptional recreational and cultural amenities
WHO are we selling?	Businesses interested in locating/expanding in the Hartford Metro area and employees looking for a high-quality of life.
WHY are we selling	Simsbury can support technology-based businesses. It is a center for experience-based, specialty retail. It provides a variety of tourism and outdoor recreation-related opportunities.
WHERE are we selling?	In and around the Hartford Metro area.
HOW are we selling?	Outreach to businesses, residents and tourists. Social media campaign to target businesses.
AGAINST WHOM are we selling?	Other communities in the Hartford Metro area.

Action Plan

This report is intended to foster consistent and focused activity that will promote economic development in the Town of Simsbury. This section details the actions required to mobilize the Town's resources in support of the core idea defined herein. The actions are organized for each of the target industries identified for Simsbury. The section will conclude with a description of the overall marketing approach recommended to support this strategy.

Target Industry: Advanced Manufacturing/Technology

Simsbury should focus its efforts on optimizing growth in advanced manufacturing and technology. First, the focus should be on its existing companies, ensuring that they are well-served to continue to grow. Second, the Town should market itself to smaller tech companies seeking to locate or expand in the Hartford area. Simsbury can present distinct advantages to firms seeking a superior for technology-led development who can afford to do business in the Northeast.

Recommended Actions:

- A Business Retention and Expansion Program should be created in the Town which would involve regular visits by a Town representative (e.g., members of the Economic Development Commission) to businesses in the manufacturing and technology related sectors.
- Simsbury should develop a marketing/public relations campaign focused on the Greater Hartford area that clearly outlines the advantages of Simsbury as a location for small and start-up technology-based manufacturers and services.
- The Town 's Economic Development Commission should seek to build relationships with regional entities that are already defining and developing the area i.e., the Metro-Hartford Alliance, the Knowledge Corridor, the Department of Economic and Community Development, the University of Connecticut (including their engineering





- school and the medical school's new Jackson Labs facility and the Connecticut Center for Advanced Technology to keep these entities informed about opportunities in Simsbury and to better understand the resources and assistance they may be able to provide to Simsbury's businesses, particularly the manufacturing sector.
- The Town Planning and Zoning Commission should create an expedited approval process for targeted growth areas, such as North Village and Powder Forest in the same way such a process was created for Simsbury Center.

Target Industry: Tourism/Recreation/Culture

Simsbury has many of the "raw materials" needed to grow and expand tourism, recreation, and culture – especially in the areas of active recreation, weddings and events, and cultural activities.

Recommended Actions:

- The Simsbury Main Street program should continue to create and develop "event packages" for niche interests including, skating/hockey, weddings, water based recreation (kayaking/fishing), biking/hiking, and concert/cultural events.
- Simsbury should explore the potential of the Tariffville area as a hub for outdoor recreation and related activities. This could involve the following activities:
 - Continue to promote outdoor recreation activities such as kayaking and fishing in the Tariffville area.
 - Consider the possibility of creating an artist relocation program focused on the Tariffville hamlet. Such programs provide incentives for artists to create "live/work" spaces with studios to foster arts-related venues in the area.
- The Town may wish to leverage the growing market for elite and "travel" sports by encouraging the creation of facilities like ice sheets, fieldhouses, etc. that can serve the needs of elite athletes similar to the role the Skating Center plays for elite skaters. The "North Village" area may be the best-suited location for these initiatives.

Target Industry: Specialty Retail/Services

The Simsbury Main Street Partnership has already done some great work creating the "Simsbury Brand". Continue to build this brand and incorporate the North Village and Southern Gateway areas into the branding initiative.

Recommended Actions:

- Retail and tourism-related businesses are currently served well by the Main Street Partnership. Those activities should be encouraged and expanded if possible.
- The Town should convene a Charette for "North Village" similar to the one it held for Simsbury Center. The process should culminate with appropriate zoning/preapprovals





- put in place by the Town to foster development in that area that is high quality in design, while complementing the activity in Simsbury Center.
- The Planning and Zoning Commission should continue to promote mixed use development with apartments and other residences collocated with commercial activity in centers/hamlets, including Simsbury Center, Weatogue, "North Village", etc.

Recommended Marketing Approach

Simsbury should develop both an internal and an external Marketing Program with a focus on Simsbury and the Greater Hartford area.

The marketing program should be geared towards small to mid-size innovation based manufacturers and service, in addition to developers, tourists/visitors, and residents.

The media used should be of varied formats – social media /video and word of mouth with collateral material. Word of mouth efforts should focus on contact with the regional economic development community and realtors, as well as BR & E visits with current employers

Both the internal and external marketing programs should focus on the same core message:

- The Simsbury community inherently seeks to continually improve in all of its aspects
- It is home to innovative enterprises
- It's setting allows people to exercise their innovative instincts in a natural setting
 - Outdoor recreation
 - Culture
- It has superior Schools & Workforce
- It has created a business-friendly & effective regulatory environment





Implementation Schedule

The following is a suggested schedule for implementing the study recommendations. The schedule identifies the action to be taken by industry target, the organization to take lead responsibility and suggests a schedule for implementation.

IMPLEMENTATION SCHEDULE TARGET INDUSTRY: ADVANCED MANUFACTURING/TECHNOLOGY				
YEAR ONE	YEAR TWO	YEAR THREE		
Create business retention & expansion program for advanced manufacturing/ technology firms	Economic Development Commission			
Marketing/public relations campaign for Greater Hartford area	Town/Main Street Partnership			
Build relationships with regional economic development entities	Economic Development Commission			
Create expedited approvals process for North Village and Powder Forest	Town Planning & Zoning Commission			





IMPLEMENTATION SCHEDULE TARGET INDUSTRY: TOURISM/RECREATION CULTURE **LEAD ORGANIZATION** TIMING **ACTION** /PARTNERS YEAR ONE YEAR TWO YEAR THREE Continue to create and Main Street develop "event Partnership packages" for niche interests Explore positioning Economic Tariffville as hub for arts Development Commission/Planning and outdoor recreation & Zoning Commission Encourage creation of Economic facilities for elite Development Commission athletes





IMPLEMENTATION SCHEDULE TARGET INDUSTRY: SPECIALTY RETAIL/SERVICES LEAD ORGANIZATION **ACTION TIMING** /PARTNERS YEAR ONE YEAR TWO YEAR THREE Continue the work of Main Street the Main Street Partnership/Town Partnership Convene a "North Planning & Zoning Village" Charette & Commission/Main develop zoning Street Partnership proposals Promote mixed use Planning & Zoning development in Commission/Main Simsbury Center, Street Partnership Weatogue, "North Village" and other hamlets





Appendices

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Stakeholders' Session

May 9, 2013

6:00PM to 8:00PM

Attendees (24):

Tony Drapelick, DRB	Debra Bernard, Bernard Partnership
Rich Correia, Commercial Realty	Betty Fiora, <i>Property owner</i>
Pam Lacko, Smart Clicks	Bob Kevorkian, Simsbury Pharmacy
Christophe Traficante, The Dancers Studio	Marlene Jung, Weatogue Property
Lisa Heavner, Board of Selectmen	Bill D, RJ's Wine and Spirits
Ed Pabich, Zone Comm	Rick Wagner, Simsbury North
Derek Peterson, EDC/Zoning	Kevin Crimmins, Simsbury EDC
Gus Jasminski, Ensign-Bickford	Nancy Haase, Board of Selectmen
Louis George, EDC	Ben C.
Liz Banco, Tourism Committee	Steve Mitchell, Mitchell Auto Group
Mary Glassman, Board of Selectman	Tom Evans
Steven Antonio, Antonio's	Andy Andreo, Andy's Center Shops

Agenda:	
Introductions	
Goals of the Market Study	
An Overview of Key Sectors	
Exercises:	
Development Opportunities	
Business-Specific SWOT Analysis	
Wrap Up & Next Steps	

The meeting started with a brief introduction by Mary Glassman explaining that the purpose of the meeting was to get public input on what the community wants Simsbury to be in the next 5 to 10 years and to try to assess ways in which Simsbury can attract the best businesses. Hiram Peck, Simsbury's Director of Planning & Development, added that this Marketing Action Study was the next step in a series of studies initiated for the purposes of planning the best development strategy for Simsbury. This was the first stakeholder outreach meeting for this study.

Peter Fairweather started the presentation by going through the agenda. He noted that the data presented at this meeting was not necessarily being presented as concrete fact, as data alone does not





always show the whole picture, but was preliminarily being used to gage a reaction from the people in attendance. "What else do we need to know about Simsbury?" he asked.

Before presenting the data analysis he explained Pete Mathieu's Core Idea Model which would be used in the later stages of the Marketing Action Study. The idea behind the model is that a product, service, experience, or place must be marketing using the truth about that certain product, service, etc. Many try to market based on what they wish they could be, but the goal here will be to ensure that Simsbury will market itself competitively based upon its existing assets and unique qualities.

Peter then presented the project schedule and the study's website which will be a key component of the study and will be used to engage the Simsbury community (www.simsburystrategy.com).

The first analysis presented was an overview of Simsbury's key sectors in a diagram which compared on job growth in Simsbury between 2007 and 2011 and wage levels in 2011 in Simsbury to the same data for Connecticut as a whole. Manufacturing; Professional, Scientific and Technical Services; Wholesale Trade; and Management of Companies and Enterprises were categorized as possible "innovators." Average salaries in these sectors are higher than average wages in Connecticut as a whole but employment growth is either the same or lower, potentially suggesting that these industries have higher productivity rates. Sectors that were highlighted as potentially problematic included Real Estate, Rental, and Leasing; and Information, for having both low average salaries and employment growth lower than that of the average overall growth in Connecticut.

Next was an overview of the results of a shift-share analysis. The results suggested that Simsbury has done poorly in supporting the following industries between 2001 and 2011 relative to the Hartford MSA: Real Estate, Rental and Leasing; Professional, Scientific, and Technical Services; Educational Services; Health Care and Social Assistance; and Accommodation and Food Services. Simsbury was successful in supporting growth in the Arts, Entertainment, and Recreation Industry between 2007 and 2011, as suggested by its positive "local share."

Attendees suggested that the analysis be revisited to include a comparison of Simsbury to Connecticut as a whole because, in choosing what types of industries would do well in Simsbury, it would be valuable first to see which industries are doing well or poorly in the State of Connecticut. It was also suggested that Fairfield County be used as a potential benchmark in the study. Looking at both regional opportunities for growth as well as statewide opportunities were both agreed would both be beneficial.

In discussing the industries that seem to do well in Simsbury as well as the industries that perform poorly, it was noted that one huge constraint to business retention and attraction in Simsbury is limited transportation access. With no highway close by it has been difficult to attract larger retailers.

Next was an overview of a leakage/surplus analysis which roughly estimated the extent to which certain sectors bring outside money into Simsbury (called a surplus) and which sectors leak dollars outside of Simsbury (people driving outside of the area to shop for those goods or services). It was found that full-service restaurants have a surplus at the 5, 10, and 15 minute drive times, indicating that people come





from outside the region to eat in Simsbury. The attendees remarked that Simsbury is somewhat of a "culinary destination" with a few high end restaurants that seem to bring a lot of visitors in. This presents an opportunity for Simsbury to capture the market of people coming in to eat by introducing them to other local businesses and services. It was suggested that it would be worth talking to local restaurateurs about their clients.

As mentioned above in the shift-share analysis, the results indicated that the Arts, Entertainment, and Recreation sector was doing well in Simsbury since 2007. Soccer and other sporting events are another big draw for people to come into Simsbury, thus there is an opportunity to capture this market as well. Another opportunity that was discussed involved improving promotion and marketing for the Simsbury Symphony which currently only draws local residents.

The discussion then turned back to Simsbury's retail opportunities and the current constraints Simsbury faces in trying to attract new retailers. First, it was noted by one attendee that generally it is held that at least 13% of a town's population needs to be in the downtown in order to sustain downtown businesses. Simsbury only has 1% of its population in the Center (or downtown). It was suggested that zoning regulations be amended to allow for more condo-like residences downtown which would build up the critical mass needed to sustain and attract new downtown businesses. Another suggestion was to introduce public transportation which could easily bring more people into the downtown area to shop. The East Coast Greenway rail trail passing through Simsbury as well as the 500 parking spots near the trail were noted as great assets to the community. With further development and integration of the rail trail with the downtown, this recreational asset could spur a greater flow of people in and out of the downtown.

"Big box" retail was discussed at length, specifically with respect to the type of large footprint retailers that Simsbury would like to attract, if any. To many, smaller boutique shops were considered more along the lines of what Simsbury would like to promote, as the idea of having a big box retailer was met with a bit of hesitation. There are, however, some bigger retailers that would be considered if they fit in with Simsbury's existing assets and needs. A Cabela's, for example, was suggested might fit in Simsbury because fishing is a huge recreational activity in the town. Possible problems with attracting larger footprint stores, which were mentioned throughout the meeting, included limited access to highways and a small "rooftop" count.

Next, Peter instructed the group to do the first exercise of the meeting which asked each attendees to describe what the best opportunities for development/redevelopment are and where they are in Simsbury. The following table summarizes the results of this exercise.

What are the best opportunities for development/redevelopment?	Where are they?
The wedding business- ancillary businesses	





What are the best opportunities for development/redevelopment?	Where are they?
Unique boutiques, high quality niche retail	Village Center, Weatogue
Downtown residences- Heads in Beds, Feet on the Street	Downtown
Universities, Colleges	The Hartford
Multifamily apartments, Residential Condos	Back of Eno Hall, Iron Horse, downtown, back end of Andy's, along the Rail Trail
Mixed Use	Southern Gateway, Wagner properties
Small industrial facility	Herman Drive Industrial Park
Allow for additional residences and retail stores	Downtown
Specialty shops	West Street
Senior center, Teen center, sports complex	
Allow film industry into the Valley	
Executives starting business from house and expanding business to town	Residential
Wolcott Airport development	Wolcott Airport
Development of a recreational lifestyle	/
Additional arts facilities	
Health Care Research (i.e. Jackson Labs), University Labs	North End of Rt. 10, Herman Drive, The Hartford- Community College
Retail around Outdoor Activities: Simsbury Farms, Hiking, Biking, Fishing, Canoeing, White Water Tours	Center of Town
Boating: boat house, rentals	Town Center
Retail sports complex (bikes, tackle, hiking gear/clothing)	Near existing boat house and hike trail
Hotel	Next to Old Mill





What are the best opportunities for development/redevelopment?	Where are they?
Tourism attracting NY visitors for weekend visits	
A "medium box" retail store to create traffic flow into Simsbury	Rt. 10
An alternative to traffic through the Center of Town	
Create a "go to" destination such as Cabela's, a	
movie theater, or an indoor concert hall	
Retail Stores focused on Wellness and Exercise (i.e.	
Lu Lu Lemon)	
Need to take advantage of Performing Arts Center	Iron Horse

Of the development opportunities listed above a few were brought up for discussion. Several attendees suggested establishing a community college, university, or research facility in Simsbury. The Hartford Insurance Company site was agreed might be an appropriate site for a such a facility.

Other opportunities centered upon capitalizing on Simsbury's recreational assets (the rail trail and Farmington River) to create a sports complex, and/or retail stores that catered to fishing, hiking, and biking.

Next, Peter asked participants to describe Simsbury's biggest constraints to development and/or redevelopment. The results are summarized in the following table.

What are the biggest constraints to development/redevelopment?	
Public sentiment	The lack of access (via roadways
	and highways)
Zoning regulations	Traffic on Rt 10 and Rt 85
Reputation of being a difficult town to develop in	High taxes





High energy costs	High labor costs
Lack of residents living downtown	Uncertainty
Time it takes to develop/redevelop	Size of parcels
Downtown owners have to be open to work with each other for the greater good	Lack of affordable lodging options

Among the top constraints mentioned was the lack of access to and from Simsbury via highways. With only one main roadway, the infrastructure capacity to support more downtown retail is somewhat limited. Traffic was foreseen would be a problematic consequence of further development downtown.

Another constraint to development that was discussed is Simsbury's reputation for not being easily developable. One attendee remarked that Simsbury has a unique culture and as a community it is important for them to synch the type of consumer in Simsbury with the type of retail.

Lack of affordable housing was also noted was a constraint in terms of Simsbury developing its tourism. Peter suggested that there might be an opportunity for such lodging in Tariffville, which has a slightly different culture than that of the Center of Simsbury and is closer to highways. Each of Simsbury's villages have a distinct characteristic, which presents an opportunity for Simsbury to optimize the diversity of development opportunities in each.

The final exercise asked participants to complete a SWOT analysis for Simsbury by detailing the specific strengths and weaknesses that enable or prevent the success of businesses in Simsbury and the opportunities and threats facing businesses in Simsbury.

STRENGTHS:

- Proximity to airport
- Professional education close to Simsbury
- High income levels
- Reputation of community
- High quality of life (safe, secure, good schools, great recreational opportunities)
- New zoning and PAD allow mixed use and residential development
- Close-knit, locally-minded community (customer loyalty)
- East Coast Greenway Trail





WEAKNESSES:

- Inability to capture target market to the South
- Town letting the Northern Village Area (North Simsbury) to fall into disrepair and neglect
- Town's infatuation with, and only with the Center of town when most residents don't live as near to the center of town as they do to one of the other "village" centers
- The Franchise Laws for Connecticut
- Need to grow more in the North
- Distance from highway (lack of transportation access)
- High taxes
- Lots of landowners have owned property for years without any real incentive to sell (causes "long jam" resales)
- High labor costs
- Restrictive zoning
- Bad reputation of resistance to development
- Retail rates
- Lack of access to young pool of educated employees. (Young people want to go to cities)

OPPORTUNITIES:

- High net worth investment in commercial real estate
- Live/work complexes
- Capitalize on success of local restaurants (establish more restaurants, live music or the like)
- More diversity on North End
- Creating a sports complex

THREATS:

- The overabundance of restaurants creates the image that one is always going out of business to reflect demand. As soon as that happens a new one opens.
- Most of the auto manufacturers want to be on Rt 44
- Governor changing laws to hurt our businesses
- High taxes and energy costs (high costs of doing business)
- Commercial corridors like Rt 44 that allow strip development that is easy and relatively cheap to build
- Lack of residences downtown
- Low car count
- An outside ownership group acquires large real estate and they don't know or care about
 Simsbury

Note: At the end of this report a SWOT analysis is presented by type of industry of the respondents.





Before the meeting ended, Peter asked whether the group had any other thoughts or comments to contribute. One attendee asked whether attracting a small manufacturing firm would be desirable for Simsbury. An aerospace manufacturing firm has been successful in Simsbury, for example. What usually draws manufacturers such as that to an area is proximity to other such manufacturers (UTC Aerospace Systems in Windsor Locks, CT) and a high quality of life and high quality talent in the area, so it was suggested it could be a possibility. A potential site for such a facility could be the Herman Drive site, as suggested by one attendee. It would however improvements infrastructure and transportation access.

Peter concluded the meeting by thanking those who had attended and participating in the discussion.

On the following pages contains the responses to the SWOT analysis for each of the types of businesses that responded. NOTE: These tables contain the 10 responses from the on-line version of the SWOT analysis that was made available to residents and businesses. There were a total of 21 responses both at the meeting and on-line.

Professional/Technical Services (2 respondents)

STRENGTHS:

- Good population of costumers who do my advertising for me. Close knit- People tend to buy locally.
- Nice community Availability of space Professional community

OPPORTUNITIES:

- New businesses would provide me new clients
- Better planning & strategic development
- None unless we bring bigger corporate business here

WEAKNESSES:

- High taxes
- Development/residential
- Location-proximity to highways Taxes Slow economic development Weak infrastructure

THREATS:

 Other towns have lower taxes, cost base and barriers to entry Corporations moving to business parks in other towns





Real Estate (7 respondents)

STRENGTHS:

- Reputation of community
- Simsbury's schools
- Barrier of entry
- Proximity to airport
- Lifestyle choice: safe, secure, good schools, great recreation
- Income level
- High community profile and economic wellness

WEAKNESSES:• Distance

- Distance from highway
- Access to young pool of educated employees (potential workforce). Young people want to go to cities.
- High taxes, labor, zoning
- Bad reputation of resistance to development
- an uncohesive look to the businesses along Hopmeadow/Route 10/202

OPPORTUNITIES:

- New development opportunities
- Opportunities are what I hear in this room/ what works, and fits
- High net worth investment in commercial real estate
- Live-work complexes
- More people

THREATS:

- Need always to be competing regionally
- High taxes, cost of electricity
- An outside ownership group acquires large real estate and they don't know or care about Simsbury
- Cost to do business (taxes)
- The South/Overseas
- Need car count, Need more residences in downtown
- Increasing taxes and fees for utility connections

Restaurant/Food Service (1 respondent)

STRENGTHS:

Family and strong ties to the community.
 Disposable income ability so residents
 become "regulars" visiting weekly

WEAKNESSES:

 Inability to capture target market to the South. Town letting the Norther Village Area (North Simsbury) to fall into disrepair and neglect. Town's infatuation with, and only with, the Center of town when most residents don't live as near to the Center of Town as they do to one of the other "village" centers

OPPORTUNITIES:

 Expanding on our existing product line. I don't think there is any opportunity to the bike route being capitalized upon. We see a very small amount of traffic but the majority just travel by or stop to picnic. This is always what happens with visitors to our sports fields. They come,

THREATS:

 The overabundance of restaurants creates the image (and fact) that one is always going out of business to reflect demand.
 As soon as that happens a new one opens.





they play, they leave... without spending a nickel in our town.

Retail (4 respondents)

STRENGTHS:

- Urban Science has defined the FV (Farmington Valley) as the largest growth opportunity for Jeep.
- Residents have money & like to shop locally. Town keeps roads clear in winter.
 Rt 10 is a major corridor.
- the customer base very diverse

WEAKNESSES:

- The Franchise laws for Connecticut- we have a mountain, and the Connecticut River and 30 mins away.
- North of town center is rather ignored, but boy do we have to follow the rules & ask Mommy for permission. Of course, Mommy knows best, so maybe (often) Mommy says, I'm sorry,
- confusing development, traffic
- strict zoning rules, from signage to parking. Need a lot more free downtown parking to make Simsbury more attractive for more customers and businesses.
 Remove one way streets.

OPPORTUNITIES:

- If we were to acquire the Jeep Franchise we would likely employ 10-15 more people, and retail 150-200 Jeeps/year.
- education, commercial office park, tourists special events
- Nothing really. It seems that small businesses are or are not successful due to their own marketing and business plan the town doesn't help small businesses improve - if anything its the B2B community directly that does that.

THREATS:

- Most of the auto manufactures want to be on Rt 44. Rt 44 is the King of Retail in the Farmington Valley
- Everyone chases the money. Over development & loss of green space will change people's attitude towards the area, & they will start treating the area like a mall to shop at as a target,
- empty Hartford Life campus
- Many other business owners we talk to have an issue that many in town government don't really know about our businesses: our trials, our struggles, our dreams for our businesses, etc. I don't think it wise to pay consultants to find this out. Make it MANDATORY to have members of the BOS, BOF and EDC visit every business every 1-2 years, just to check in, hear their voice, etc. Chamber doesn't represent all businesses, even landlords don't know what their tenants really want/need.

Arts, Entertainment, and Recreation (1 respondent)





• 80% of grants come from existing businesses	WEAKNESSES: • Rental rates
OPPORTUNITIES:	THREATS: "Common" goals of community Rental rates

Financial Services (1 respondent)

STRENGTHS:

- Great schools for employees children
- Highly educated workforce
- Proximity to necessary support services (e.g. Staples, shipping, legal)
- Proximity to "lifestyle" services for employees (e.g. places to go for lunch/coffee)
- Location clients enjoy visiting
- Proximity to an airport

OPPORTUNITIES:

I think the biggest opportunity lies with addressing the weakness I cited; fostering a dialogue and sense of community among business leaders. There are 2 significant potential benefits here; 1) more brainpower and resources around economic development; 2) by bringing together business leaders in town for the broader purpose of improving Simsbury's competitive position vis-a-vis economic development/attracting new businesses to town, existing businesses will "discover" each other and generate new business opportunities among themselves.

WEAKNESSES:

 Primary weakness is lack of a "business community" in town. Simsbury is home to many successful business leaders, some running their own companies, others executives at large firms,

THREATS:

• My business is in the start-up phase. Given the nature of the business I am building, it would certainly make more sense to do it in/near a major start-up city (e.g. SF, NY, Boston, Austin, Boulder). I haven't made that move yet because I'd prefer not move my family and I think I can make it work here. That said, living in Simsbury is a bit like living in a bubble. There are positives to that to be sure, but we really need to extend beyond our backyards in terms of influences and ideas. If we do not get creative about our future, businesses will leave for 1 of 2 destinations; 1) havens of innovation and creativity, or 2) cheaper locales.

Personal Services (1 respondent)

STRENGTHS:	WEAKNESSES:
 proximity to clientele 	 the tax burden placed on business
	expensive to live/work





OPPORTUNITIES:	THREATS:
	difficult to get labor - no good public trans.

Education (1 respondent)

STRENGTHS:	WEAKNESSES:
 central downtown area, good range of services/products, attractive and well maintained facilities, supportive market base - affluent educated consumers, semi- business friendly government and policies, many high quality hospitality related businesses; active vibrant volunteer base; proximity to Hartford, Boston and New York, and airport 	distance from major highways, taxes, diversity of population, aging population,
OPPORTUNITIES:	THREATS:
Great public schools! Economic environment in broad sense.	 general weakness/issue: Bd of Selectmen form of government - lack of town manager, professional staff to run town. Despite good intentions and experience of elected officials, this form of government is outdated and backwards, detrimental

Nonprofit (1 respondent)

 Active business community, Town amenities, resident volunteerism and resident feedback 	 WEAKNESSES: Weak economy, over regulations, taxes = less money for non-profit business,
OPPORTUNITIES: Less taxes, regulations, more robust economy	THREATS: • None apparent





Other (not specified) (2 respondents)

STRENGTHS:

- Tight community. Customer loyalty.
- New zoning in town Center and Planned Area Development (PAD) allow and encourage mixed use and especially residential development of various parcels. More residents will, I believe, create new retail opportunities.

WEAKNESSES:

- Dead on North. Need more Northern growth. Town stops here at Simsbury Bank.
- Lots of landowners own property for many years and have no real incentive to sell.
 Causes a "long jam" re sales.

OPPORTUNITIES:

- More diversity on North End. Sports complex.
- Great town; lots of good schools (public and private \$\$\$). That's where all the weekend diners come from. Even more restaurants choices would also do very well if they were excellent and had some neat "hook" (scenery or music or the like). We need to do a solid analysis of how certain development would eventually increase property values.

THREATS:

- Governor changing laws to hurt our businesses.
- Commercial corridors like Rt 44 that allow strip development that is easy and relatively cheap to build.

STAKEHOLDERS THOUGHTS ON BUSINESS OPPORTUNITIES RECEIVED VIA EMAIL:

- * Best opportunities for development are Downtown and on IronHorse, the whole northend-it's a challenge up there but has potential, the entire southern gateway (probably the most potential)-but big challenges with neighbors and slow-go development folks, and the Hartford property (very difficult to judge)
- * I have said where the location is
- * constraints are: the folks who don't want to see the area grow, government regs, and \$.
- * I would have loved to be in Simsbury with our Asset Management, insurance and Benefits business. But I couldn't find A space and bought the building we are in.
- * Simsbury is just a bit to far out of the way, further for workers to drive, not on a main thoroughfare and could create a traffic issue if it were any larger
- * Not sure about this one (new sources of income).
- * Again, it's just a bit to far and harder to explain to clients as to how to get there. Avon is kind of perfect for us in that regard. Straight shot to Hartford, major street (44) and closer to 84 for trips to the east or west.

I am sorry that I missed the workshops earlier this month, but I have been thinking lots for a long time about businesses for Simsbury.





Just this week, I compiled a list of the top ten things in Simsbury to send to the state tourism people to try and encourage Governor Malloy to make Simsbury a stop on his summer Tourism Tour.

And it got me thinking about what Simsbury lacks. As you will see from the attached list, we have amazing things but we don't advertise them, we don't help people find things in town and we DON'T have enough things like little unique stores to poke around in that would encourage outsiders to stick around once they have come for a concert, the quilt shop or dinner or music downtown.

Now I know that clothing stores, art galleries, antique stores and tea shops have already failed here. BUT I think because it was because they weren't unique enough and people could not find them.

But I think we should play off a store that is a HUGE success like Sew Inspired in Fiddler's Green. And the successful music scene at Maple Tree and Iron Frog's music scene.

Those are the areas I think we need to develop more: Music and Art/antiques/creative areas.

Music downtown –both Maple Tree and Iron Frog constantly have music. How about encouraging a music/old book store to open in Fiddler's Green. I just heard John Dankosky broadcast LIVE from such a store in New London. And I thought we could poach the old books store from Canton and find someone who is interested in selling vinyl records – Vinyl I am told is the latest thing.

I also met a developer in New London at the state Tourism Conference who has an upscale art gallery. Check it out at www. Firehousesquare.com.

So how about an art gallery at Fiddler's Green. ART would be an enormous draw – witness Art Walk last year. We actually have an amazing group of artists in town like Vincente Garcia who did the amazing bike sculpture. His studio in town is amazing. Or Susan Prentice who was commissioned by the Hillstead Museum to create a touchable painting.

You will say that Art's Exclusive failed. It was a wonderful gallery but it wasn't centrally located. If it, or another consignment art gallery were in one of our other downtown spaces, I think it would work.

And the other issue is SIGNAGE. People can't find anything here.

Even the Bridge of Flowers. It has a lovely little sign, but it is written in script and is not legible by drivers or even bikers.

A couple of addiutional things. The things I am talking about are seed business that will not make money initially and probably cannot afford the reents at Fiddler's. I think to encourage these





businesses, we would have to give Fiddler's Green a tax break to allow them to discount rent for artists, antiques, old books and record store type businesses.

Also, people complain that there is not enough parking at Fiddler's Green. Why can't people be encouraged to park at the bank lot across the street. Who owns that? Can't we put a sign there. Or another sign that shows people they can park a bit farther down in Iron Horse Boulevard Parking. Simsburytown Shops has a similar problem at lunch with pizza, Metro Bis and pizza pickups.

Of course, I haven't mentioned the river or the biking which are also great draws to town, but I know others have had that covered.

And finally, one small request. Do you have a relationship with Peaberry's and Fitzgerald's. C n you do something about encouraging Peaberry's to work with Fitzgerald's bakery. Peaberry's is in a great location and does great things, but their bakery stuff is sub par and that shouldn't be because they have a wonderful bakery right next door.

Dominique Avery

Member- Simsbury Tourism Committees

SIMSBURY TOP TEN HIGHLIGHTS Settled in 1670, long before the revolution! Still revolutionary!

1. The Old Drake Hill Flower Bridge our #1 town jewel!

After the town saved a 19th century one-way metal truss bridge when it built a modern bridge over the Farmington River, volunteers had the idea of decorating it with gardens, flower boxes and hanging baskets. Since its founding in 1996 it has become the go-to place for picnickers, bikers, walkers, a yoga class, and even weddings & formal dinners

2. Cell Phone Tour and Simsbury Historical Society

Like many Connecticut towns we have a Historical Society but ours is a **special collection of 16 antique buildings** and **gardens** on a two-acre site right in the center of town. The **cell phone walking tour** is of 11 historic buildings on Hopmeadow Street, our main street .

The tour includes the recently restored **Eno Memorial Hall** which is on the National Register of Historic Places - a stunning classical revival building with a beautiful cupola clock tower which has





been used as a courthouse, city hall, an auditorium, and as government offices and is still in active use today.

3. Bike Friendly Community and Free Bike Program

Simsbury is the only town in Connecticut that has received the Bike Friendly designation and we are one of very few towns to offer town residents and visitors free bikes for two-day rentals

4. Whitewater Kayaking -Tariffville Gorge in Simsbury

Again this year the Gorge was the site of the Whitewater Triple Crown New England Championships in April. And in **July** the Gorge will host the North American Junior Olympics Festival East and the Whitewater Triple Crown

5. Simsbury Performing Arts Complex

The location of the **Talcott Mountain Festival with the Hartford Symphony AND** a this year, the **Summer Concerts at Simsbury Meadows** with **Harry Connick, Emmylou Harris** and **Peter Frampton**

6. Simsbury Free Library – the Simsbury Genealogical and Research Library

A quiet place in the center of town for research in a historic building where you can visit the office of the **Simsbury native who "invented" the first traffic light** - the "Father of Traffic Regulation and Trans-portation Engineering."

- 7. The Pinchot Sycamore, the largest tree in Connecticut
- 8. Talcott Mountain and The Heublein Tower
- Simsbury was where Dr. Martin Luther King first learned about racial integration when he worked here for two summers picking tobacco. Simsbury students have produced a documentary on his time here and have begun fundraising to create a permanent memorial.
- 10. Acres of **Open Space** and miles of **Hiking Trails**, the best **Fall Foliage** in the state without the crowds, **Historic Farms** featuring **Eggs & Petting Zoo** (Flamig) **Organic Vegetables**, (Hall Farm), famous **Homemade Ice Cream** and **Grass Fed Beef** (Tulmeadow) and **a farm** and **winery** (Rosedale). In addition Simsbury is a great place to dine with **Top-rated Restaurants** like The Mill at 2 T, Metro Bis, Abigail's, Red Stone Pub and Millwright's.





Some Random Thoughts:

Wealthy parents splurge on their kids in at least two areas Sports and Music. Both categories can be served by specialty shops rather than large chains.

SPORTS

Equipment and clothing or uniforms. Private year round lessons and vacation camps Biking MUSIC All music instruments including piano. Lessons and vacation camps linked to Regional music schools

RIVER RELATED

Fishing and boating equipment and lessons

ANNUAL FLY IN continues to grow

Does promoting village retail detract from a more central center of gravity?

Big negative is taxes. How about an incentive program for new businesses? Need to overcome reputation among developers that Simsbury is a tough Town. Some recent actions suggest we still don't get it.

Call received from a person who was a professional fly tying person for many years. Now retired. He was concerned that some people thought the Farmington River in Simsbury would be recommended as a fly fishing paradise. He said this was simply not the case and did not want folks to think it was. Instead he suggested we focus more on providing inns and hotel rooms for vacationers who could go fly fish in other areas that were "much better".



