

STRATEGIC GOVERNANCE:

HOW MUNICIPALITIES CAN ACHIEVE A DESIRED FUTURE

MARCH 2020

INTRODUCTION

The role of strategic governance is to help leaders and residents create a desired future for their community – intentionally. Key aspects of the process involve all stakeholders in envisioning that future, then managing the present so that decisions and efforts made each day move the community towards fulfilling that vision.

People at all levels of local government make decisions every day that have strategic consequences. So, it is essential that everyone in government be involved and engaged in shaping future directions to ensure that their decision-making serves those priorities. This happens when communities deploy strategic thinking and leadership skills for use by all government personnel.

STRATEGIC GOVERNANCE DEFINED

STRATEGIC Thinking + Operational **GOVERNANCE** =

STRATEGIC GOVERNANCE

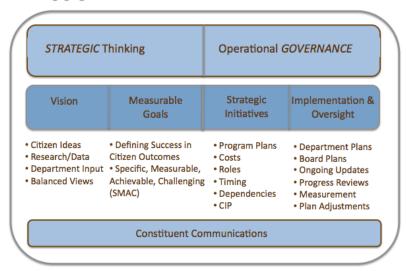
Applied Leadership for Municipalities

The framework of strategic governance consists of two separate but related ongoing efforts. The first has to do with engaging citizens and officials in clarifying what matters most to their community and in envisioning a desired future in which those values and related outcomes are attained and maintained. This is strategic thinking; it aims to help people decide *what to achieve*.

The second activity involves managing efforts to make that vision a reality. It entails framing and managing strategic initiatives as well as the day-to-day efforts of running a municipality. This is operational governance, which focuses on *how to achieve it*. Operational governance helps ensure that the right things get done at the right time for the right expenditure of tax dollars.

A Framework for Strategic Governance

Engaging Citizens to Envision and Achieve a Desired Future



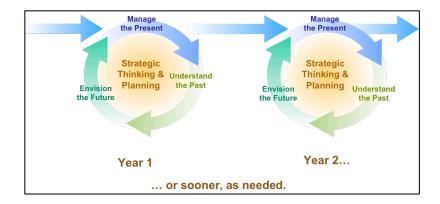
Strategic thinking clarifies a vision for the future and the outcomes that will benefit residents. Operational governance focuses on applying resources effectively and measuring ongoing progress.

Strategic thinking focuses on creating a vision for the community and the measurable outcomes that would let everyone know when a goal has been achieved. Operational governance focuses on identifying all the initiatives necessary to produce those desired outcomes and the array of operational management practices that enable government officials to track progress, review related expenditures, and address the inevitable unplanned for issues that arise in the dynamic life of a community.

Without both, a municipality or school system will fail to serve its citizens fully. If a community successfully envisions a desired future but fails to take relevant steps to make it a reality, it won't happen. Conversely, if municipal officials simply forge ahead – perhaps "doing what's always been done" – without a clear framework for what they're trying to accomplish, there is little likelihood they will successfully meet citizen expectations. As the old adage says, "If you don't know where you're going, any road will get you there."

CREATING A VIRTUOUS CYCLE

Strategic governance enables communities to understand their past, envision the future, and manage the present as a way to get there. It helps create a virtuous cycle in which everyone sees and contributes to shaping the future of the community. And it is revisited annually to keep plans aligned with the realities of the community.



By starting with the creation of departmental plans, which is what we recommend, everyone gains a sense of what it takes to keep the community running and of what additional resources might be available for other strategic investments. That said, you can start the strategic governance process anywhere on the circle and progress around it over time.

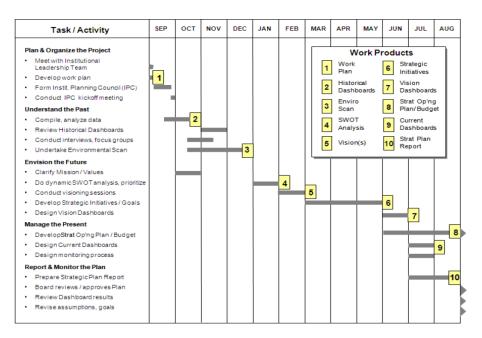


No plan, however strategic, can remain static, because we live in a constantly changing world. So, this process calls for plans to be refreshed at least annually to serve as relevant and useful guideposts. Also, plans are more likely to be achieved if people believe they are realistic and match the reality they deal with daily.

A STEP-BY-STEP APPROACH

The process of doing strategic thinking and operational governance involves 10 activities and their associated work products, each of which can be accomplished by people who may not have done extensive strategic planning in the past. These phased steps create a framework through

which department heads, selectmen, educators, and other town officials can structure their thinking and efforts for maximum success.



While a community can set its own pace for implementing strategic governance, the process can very speedy. For example, both Amherst and Enfield NH completed the 10 activities in just four months.

The work products from these activities include:

- 1. A defined work plan and timeline for the overall strategic governance process.
- 2. A set of **historical dashboards** that shows trends in service demand, spending, staffing, key initiatives, etc. for each department.
- 3. An **environmental scan** to anticipate key factors from within the town and from other sources (federal and state regulations, professional regulations and new requirements, etc.) that might well have an impact on community needs and departmental operations.
- 4. A **SWOT** analysis of external opportunities and threats that might impact each department along with departmental strengths and weaknesses that should be better managed.
- 5. A dashboard reflecting current key performance measures for each department.
- 6. A **vision** for where each department should be heading and what it should achieve over a specified time period.
- 7. A set of **strategic initiatives** that would be required to fulfill that vision (including those that would be required by other departments to support their efforts).
- 8. A vision dashboard reflecting all the outcomes each department wants to achieve over a

multi-year planning period.

- 9. Strategic plans with associated budgets for those years.
- 10. A strategic plan presentation and document covering all these elements that are publicly presented to and discussed with the selectmen and shared with citizens.

WHAT THE ACTIVITIES ACHIEVE

Each of the 10 activities plays a specific role either in ensuring that the past remains a reference point for the future, setting a vision for the future, or aligning and measuring current-day activities with that broader vision.

Understand Enhanced understanding of historical the Past performance, drivers of success, key environmental trends, critical issues.

Envision Clarified mission, values, SWOTs. Future the Future scenarios with implications. Vision of desired future. Internal consensus around a coherent set of strategic initiatives, programs, goals.

Manage Set of tools (dashboard metrics, strategic the Present budgets) to manage strategic initiatives and continually assess progress toward goals.

Together, these efforts enable each department to construct a multi-year strategic plan that includes all the key elements to make a case for, and to achieve, a desired outcome.

Elements of a Strategic Plan

- Mission Why the organization exists (enduring purpose).
- Vision How the mission will be achieved over the plan timeframe.
- Outcomes Constituent-centered results to be achieved.
- Investments Initiatives/resources to achieve outcomes.
- Structures and Staffing How to organize to do work.
- Operations and Procedures Best practices.
- Schedule Timeline to achieve planned outcomes.

LOOKING VERTICALLY AND HORIZONTALLY

The strategic plans of the various town departments reflect the *vertical* functions into which town government is organized to do work. But there are broader, more *horizontal* categories that, together, shape the quality of life for residents. Understanding the vertical operations and plans of departments helps officials pivot to their more expansive roles of assessing and addressing key quality of life aspects that affect their entire community.

Shift from Vertical to Horizontal

Governance, Admin, Finance
Community/Economic Dev.
Public Works
Ambulance
Police
Fire
Recreation

Public health & safety (Police, Fire, EMS)
Infrastructure/Built Environment/Technology
Financial Condition/Affordability
Community/ Economic Development
Town Character
Environment/Landscapes
Historic/Heritage
Housing
Recreation
Education

TOOLS AND TRADE-OFFS

Department heads, selectmen, and other officials can use strategic governance as the basis for multi-year initiatives, operational plans, and budgets. In public meetings, they can use tools to debate tradeoffs and clarify and (tax) impacts of various scenarios in real time for everyone to see. They can also communicate and engage with residents so that everyone understands the process, the reasons for it, and the rationale for goal setting and decision making.

Officials can set the stage for dialogue and priority setting with residents who help frame and support multi-year perspectives rather than focusing only on the next annual budget. They can also use financial modeling tools to perform "what if" analysis for various spending scenarios that cover a period of years to show in the tax impact of pursuing various strategic initiatives and outcomes.

			Historical Budgets					Projected Budgets					
Department	Goal	Purpose/Initiative	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
OPERATIONAL BUDGET	TS												
Ambulance							145.195	147,598	150,549	153,500	156.632	159.765	162
Amousance Administration/Finance			417.061	424,889	456,412	499,073	502,735	542,574	553,425	564,494	575,784	587,299	59
Assessing (Revaluation)			42,000	30,000	30,000	33,000	33,000	45,000	35,000	35,700	36,414	37,142	37
Assessing (kevaluacion) Human Services		Human Services Administration & Assistance	32,365	31,108	34,954	35,039	37,377	38.125	38,887	39,665	40.458	41.267	- 4
numan services		Regional Associations	32,360	31,106	34,754	35,039	37,012	37,752	38,507	39,065	40,063	40,864	- 1
DPW (including W&S)		Regional Associations					2,578,993	2,630,573	2,683,184	2,736,848	2,791,585	2,847,417	2,90
Police							721.881	734.076	747.051	759,711	772,787	786.104	80
Fire							118.404	120,772	123,188	125.651	128.164	130,728	1
Recreation		Adult Recreation Programs					9,460	10,258	10,471	13,287	13,561	13,834	-
keureauun		Recreation Programs Age 7-9					1,900	1,946	1,994	2.043	2.095	2,148	
		Recreation Programs Age 7-9 Recreation Programs Age K-6					46,000	41.725	42,938	44.212	45.554	46,968	-
							780	41,725 808	42,938 1,171	1,550	45,554 2,243	46,968 2,264	-
		Whole Family Programming	_		58,186	61.481	780 50.891	808 51,909	1,171 52.947	1,550 54,006	2,243 55.086	2,264 56.188	
Ubara.		Regional Recreation	_		58,186	61,481		51,909 179,028	52,947 182,609		189,986	56,188 193,786	1
Library							175,518 86,772	179,028 88,507	182,609 90,278	186,261 92,083	189,986 93,925	193,786 95,803	- 1
Planning & Zoning													
Building & Health Inspection							76,022	77,542	79,093	80,675	82,289 5.026.626	83,934	
Departments Sub-Total							4,621,940	4,748,194	4,831,292	4,928,964		5,125,512	5,2
All Other			_		_		1,807,652	1,843,805	1,880,681	1,918,295	1,956,661	1,995,794	
TOTAL OPERATIONAL B	BUDGETS					s	6,429,592 \$	6,591,999 \$	6,711,973 \$	6,847,259 \$	6,983,287 \$	7,121,305 \$	7,2
NEW INITIATIVES													
Ambulance	Reduce Response Time	Establish 2 Full Time Staff for Enfield Ambulance						100,000	102,000	104,040	106,120	108,243	
		Recruit 6 Additional On-Call Personnel						500	500	500	500	500	
	Upgrade Facility	Repair Leaking Foundation						20.000					
	7,000	Replace and Repair Corroding Heating System						4,000					
		Expand and Improve Storage Area						2,500					
		Repair and Expand Training Area						20,000					
DPW-Highway	Road Improvements	Overlay (S80.000 cost/mile)						160,000	168,000	176,400	185,220	194,481	
Drwingimay	node improvements	Reclaim (\$300,000 cost/mile)						600,000	630,000	661,500	694,575	729,304	
		Reconstruct (\$1.000,000 cost/mile)						2.000.000	2,100,000	2.205.000	2.315.250	2,431,013	
	Bridge Improvements	Bog Road						2,000,000	700,000	2,203,000	4,515,450	2,402,023	
	erioge improvements	Oak Hill Road							700,000		250,000		
DPW-Various	Equipment Replacement	Grader Overhaul						35,000			230,000		
UPW-Various	Equipment Repiacement	Truck 200						45,000					
		Truck 209						95,000					
		Truck 212	_					95,000	35,000				
		Steamer							20,000				
									20,000	*****			
		Roadside Mower Truck 214	_							80,000	185.000		
			_								165,000		
		Loader										150,000	
		Shaker Bridge Pump Station Generator							35,000				
		Grounds Mowers						10,000		10,000			
		Recycling Compactor							25,000				
DPW-Bidgs & Grounds		Whitney Hall Siding Replayment						150,000					

Communities can use a variety of modeling tools to understand and share the multi-year financial impact of various strategic initiatives before undertaking them.

Especially important is that government officials can measure and report on progress towards all goals, which are stated as citizen-oriented outcomes, so that residents can clearly see how they benefit from initiatives and investments.

KEEPING PLANS RELEVANT

All plans are refreshed annually to account for unanticipated changes either from within the community or from outside. Refreshed plans are presented annually to the selectmen (and Budget Committees), who use these plans as the basis for their annual operational planning and budgeting and for explaining to residents their intent and the elements that comprise the proposed budget.

IMPROVING MASTER PLANNING AND CAPITAL IMPROVEMENTS PLANNING

Strategic governance can also greatly enhance a community's master planning efforts. When a community is clear about its strategic goals, its Planning Board inherits a broad framework to use as a basis for its land use planning. Too often, planning boards struggle to get significant public engagement to define their community's long-term goals, which makes creating an appropriate multi-year land use plan that much harder. Most planning boards have neither the skills nor staff to tackle strategic thinking on their own. This often leads to master plans that fall short of their potential usefulness and the dollars invested in the process.

The strategic governance process helps communities frame the larger strategic goals, thereby enabling the Planning Boards to focus on their strengths in land use planning and aligning ordinances and project implementation with those long-term plans in a well-timed fashion. It also

aids in thinking through the priorities and timing of capital expenditures because they are tied closely to clearly framed strategic initiatives.

THE HALLMARKS OF THIS APPROACH

Strategic governance differs from more traditional planning and management efforts because it is:

- Rooted in meaningful data.
- Promotes strategic thinking, not just planning.
- Reinforces the municipality's culture and values.
- Empowers all involved to do their best.
- Links the strategic with the operational and measurable.
- Provides a repeatable process that communities can learn to do on their own.

A FRAMEWORK FOR SMART DECISION MAKING

Strategic governance creates a broad context into which annual planning and budgeting fit. Everyone in town government knows what longer-term goals they're working for, so proposed annual plans and budgets are driven by how much progress will be made towards those goals.

This agreed-upon framework for the future also helps dull the agendas of individuals, because there is clear, broad-based consensus regarding the goals to be achieved. It also empowers more distributed and effective decision making throughout municipal government, because everyone knows the goals, the initiatives, and the budgets that have been approved by the electorate – all of which can help focus their daily decision making. This keeps activities and progress aligned with the broader goals and citizen expectations.

Ultimately, the power of strategic governance is in engaging municipal officials and residents in the collaborative venture of attaining the future they want at a cost they can afford.