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A Publication of the Massachusetts Department of Revenue's Division of Local Services

Volume 21, No. 10 December 2008

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Chapter 188 of the Acts of 2008 — Understanding and Applying the New Intermunicipal Agreements Law

Laura Schumacher, Policy Counsel, Metropolitan Area Planning Council

As local budgets are stretched and the demand for professional, effective municipal services persists, there has been a growing trend toward regionalizing some local functions through intermunicipal agreements. The hundreds of intermunicipal agreements entered into by municipalities cover a spectrum of services from shared management of a bike trail to public purchasing cooperatives to the sharing of traffic engineers, administrative assistants and animal control officers.

Governor Deval L. Patrick signed into law Chapter 188 of the Acts of 2008, An Act Regulating Intermunicipal Agreements on July 18, 2008. Filed by Senator Pamela Resor and championed by the Massachusetts Municipal Association and the Metropolitan Area Planning Council, the new law makes it dramatically easier for municipalities to enter into intermunicipal agreements and reflects an interest on the part of the commonwealth to encourage municipalities to work collaboratively and regionalize.

The bill amended M. G.L. c. 40 § 4A, the law governing intermunicipal agreements, to shift the authority necessary to approve such agreements in municipalities with a town form of government from town meeting to the board of selectmen, while retaining all of the current requirements for financial safeguards and record keeping as outlined in M.G.L. c. 40 § 4A. The bill does not

affect cities, where adoption of intermunicipal agreements still requires approval of the mayor and city council.

Legal Requirements

Ch. 40, § 4A authorizes agreements between municipalities, "to perform ... any services, activities, or undertakings ... authorized by law." Municipalities joining in the agreement may specify the length of the agreement (up to twentyfive years), terms and conditions for addition and withdrawal of members, and the financing arrangements. In addition, Ch. 40A, § 4 includes record keeping, audit and performance bond requirements. Specifically, all agreements must, "provide sufficient financial safeguards for all participants, including, but not limited to: accurate and comprehensive records of services performed, costs incurred, and reimbursements and contributions received; the performance of regular audits of such records; and provisions for officers responsible for the agreement to give appropriate performance bonds. The agreement shall also require that periodic financial statements be issued to all participants" (M.G.L. c. 40A, §4A). Finally, the agreement must be authorized by each joining municipality. In the case of a city, by the city council with the approval of the mayor, and in a town, by the board of selectmen.

Please consider the environment before printing this newsletter.





DLS Commentary

The avoidance of reductions in state assistance thus far in FY09 is a rare piece of good news for fiscal officers in cities and towns. In virtually

every other revenue or growth category the trend line is down.

Motor vehicle excise revenue is likely to be at least \$50 million or about 9 percent below the collection of two years ago while the average age of vehicles in the commonwealth is now a ripe old 10.12 years.

At the time of publication, communities' investment income had declined 28 percent from the income generated a year ago, based on communities with set tax rates, while local receipts declined by 7.2 percent.

Property assessments are not any better. Of the 320 communities whose FY09 LA-4 assessment/classification form has been approved, property values have dropped 1.6 percent or \$15.3 billion on a base of \$936.3 billion. There are many states hit harder by declines in the real estate market. New growth, not surprisingly, has only increased slightly, up about \$2.4 million or 1.2 percent more than in the previous year for the 318 communities who have submitted new growth information.

The message in these numbers is clear: if there was ever a time to exercise caution in budgeting and revenue projections, now is that time.

Kolest G. Nunes

Robert G. Nunes
Deputy Commissioner &
Director of Municipal Affairs

Best Practices

A DLS Best Practice: Cash Flow Forecast and Short-Term Borrowing

Christopher J. Ketchen, Project Manager/Financial Management Analyst, Municipal Data Management & Technical Assistance Bureau

Cash Flow Forecast

It is the responsibility of the treasurer to manage a community's cash and ensure that account balances are sufficient to cover municipal or district obligations in a timely manner. In the performance of their cash management duties, treasurers often find that a cash flow forecast can be a useful tool to help anticipate periods of low balances and to better manage any short-term borrowing needed to fill gaps. Conversely, it can also reveal periods when account balances are positive and the potential to maximize investment income exists. In this way, the concept of cash flow forecasting runs in tandem with short-term borrowing or short-term investing.

For additional guidance on the subject of municipal cash management, see Chapter 11 of the <u>Treasurer's Manual</u> published by the Massachusetts Collectors and Treasurers Association.

Typically, a cash flow forecast should be developed after approval of the annual budget and before July 1 each year. At this time, the treasurer can rely on the revenue projections that fund the budget and on the appropriations that were approved. By adjusting past patterns of monthly spending and collections to current year revenue projections and appropriations, a reasonable forecast of a community's cash flow needs will emerge.

The level of revenue or expenditure detail displayed in a cash flow forecast can vary. As a starting point, municipal and school payroll warrants together with vendor warrants can provide very general perspective. We encourage a

slightly more sophisticated approach where additional detail provides greater safeguards against inadvertently omitting a required payment. For example, if debt service payments are among the separately listed categories, it serves as a reminder to review source documents, i.e. the treasurer's debt schedule, for specific amounts that are due during the fiscal year.

... save money on interest charges by staggering RAN borrowing in a way that mirrors short-term cash needs.

Revenues can be combined into major groups, such as, tax levy, state aid, motor vehicle excise, other local receipts and other/miscellaneous. As noted, total annual amounts should be based on revenue projections which support the annual budget. How that total amount gets allocated to each month in the forecast can be based on trends indicated by prior year monthly revenue reports. The monthly forecast should be refined by accounting for anticipated deviations from the prior year, special circumstances or other expectations in the coming fiscal year.

At the end of each month through the course of the fiscal year, the cash flow projections should be replaced by actual monthly expenditures or receipts. If revenues are insufficient to cover costs and short-term borrowing is used to fill

A DLS Best Practice continued from page 2

the gap, the note proceeds must be added to the forecast as revenue, and later payments of interest and principal must be inserted as expenditures.

Included at the end of this article is an example in of a cash flow forecast done in Microsoft Excel.

Short-term Borrowing

To protect against the possibility that cash balances are insufficient to fund payroll and other expenses, some communities borrow a large, lump-sum amount early in the fiscal year in the form of revenue anticipation notes (RANs). These communities usually lack adequate reserves (such as stabilization) from which to draw internally, thus making it necessary to borrow from an external source. Though the borrowing is temporary, the repayment period is often prolonged, giving rise to high annual interest costs. In some cities and towns, a simple reluctance to deviate from past practice seems to be the only reason why the lump-sum borrowing approach has remained the norm for many years.

As an alternative, we suggest that municipalities and school districts could save money on interest charges by staggering RAN borrowing in a way that mirrors short-term cash needs. Rather than carry a large loan principle for a longer duration, treasurers should use the cash flow forecast to precisely determine the timing of cash needs and borrow accordingly. However, RANs should only be issued to cover operating expenses. Expenses related to capital projects authorized for long-term borrowing should be funded through bond anticipation notes (BANs).

To help communities with the borrowing process, the Division of Local Services (DLS) offers assistance through its State House Notes Program. State House Notes are debt instruments for cities, towns, counties and districts certified by the Director of Accounts. The notes are attractive, most often to smaller communities, because certification fees are low and neither an official statement nor full disclosure is required. Communities should contact the Public Finance Section at DLS or consult their financial advisor for more details.



City and Town welcomes the submission of municipal Best Practice articles and ideas. To do so please contact us at: cityandtown@dor.state.ma.us or by calling 617-626-2377.

	Anytown, MA	Office of the Treas	surer	Cash Flow Forecast			General Fund					FY2009	
1	BEGINNING BALANCE	Jul	Aug 0	Sept 0	Oct 0	Nov 0	Dec 0	Jan 0	Feb 0	Mar 0	Apr 0	May 0	Ju
			U	U	U	U	U	U	U	U	U	U	·
	RECEIPTS Tax levy State aid distribution Motor vehicle excise Other local receipts												
2	Other/misc Total receipts		0	0	0	0	0	0	0	0	0	0	
	Municipal payroll School payroll Debt service payments Employee benefits (health.pensi Vendor warrants * Misc/capital	ion)											
3	Total expenses	0	0	0	0	0	0	0	0	0	0	0	-
4	Cash forecast (1+2-3)	0	0	0	0	0	0	0	0	0	0	0	
	Short term borrowing (+) interest repayment (-) principal repayment (-)												
8	Cash balance (4+5-6-7)	0	0	0	0	0	0	0	0	0	0	0	0

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While the law is primarily directed at municipalities, it also authorizes agreements with other "governmental units," including regional planning agencies, regional transit authorities, water and sewer commissions, and state agencies.

Types of Intermunicipal Agreements

There are three basic types of intermunicipal agreements: (1) formal contracts; (2) joint service agreements, and (3) service exchange arrangements.

The bill amended M.G.L. c. 40 § 4A ... to shift the authority necessary to approve such agreements in municipalities with a town form of government from town meeting to the board of selectmen ... The bill does not affect cities.

Formal contracts, the most common method of intergovernmental contracting, are written contracts between two municipalities, under which one local government agrees to provide a service to another local government for an agreed upon price. An example of a formal contract is the sharing of personnel with another jurisdiction, such as an animal control officer or traffic engineer.

Joint service agreements are agreements between two or more municipalities to join forces to plan, finance and deliver a service within the boundaries of all participating jurisdictions. A joint service agreement gives local governments broad flexibility to tailor the agreement to reflect the unique needs of the service provided. Public works is currently the most common area for joint service agreements, including joint ownership of new equipment and shared solid waste disposal/refuse districts.

Finally, service exchange arrangements are agreements under which participating jurisdictions agree to lend services to one another, generally without any payment required. The most common example of a service exchange arrangement is mutual aid for emergency services, used by municipal police and fire departments faced with limited time and constraints on budget and staff.

Elements of Intermunicipal Agreements

Once the decision to enter into an intermunicipal agreement is made, the parties must negotiate the terms and conditions. This step is critical to ensuring a successful agreement, and municipalities should anticipate possible stumbling blocks and incorporate elements addressing such issues into their agreement accordingly. In addition to basic elements that every agreement should contain, such as the parties, the purpose, the term of the agreement, and methods for amendment and termination, the following is a summary of elements that can help ensure that intermunicipal agreements run smoothly.

Financing: If the agreement calls for the purchase of equipment or some other expenditure of funds, specify the manner of financing to be used and how a budget will be established and maintained. If the subject of the inter-local agreement will require an appropriation of funds from the municipality, such appropriation is subject to ratification by town meeting or the city council.

Oversight: Agreements should specify who will be responsible for supervising and reporting on the contract's implementation and overall performance, as well as specifically stating who has direction and control over employees. In addition, Ch. 40, § 4A includes record-keeping, audit and performance bond requirements. Agreements should specify who is responsible for fulfilling these requirements.

Availability of Service: If a service is to be provided by one municipality to another, clearly identify when the service is to be available. Specify if there are certain days or times when the equipment or personnel being shared will be available, and what happens if a scheduled service cannot be provided at the appointed time (can the receiving municipality seek the services of a third party, and who will cover any costs incurred). If personnel are being shared, specify what happens in instances of overtime or lack of availability due to needs of the sending municipality.

Public works is currently the most common area for joint service agreements, including joint ownership of new equipment and shared solid waste disposal/refuse districts.

Compensation: If payments are to be made to a municipality providing services or equipment, identify the cost of such services throughout the duration of the contract, how such costs will be allocated between/among the parties, and how and when payments will be made. Additional considerations include provisions for the periodic modification of the fee for services, the establishment of a record-keeping and reporting mechanism, and a determination of how any additional costs, such as start-up costs or capital costs, will be handled.

Indemnification: For the protection of municipalities executing the agreement, it is recommended that the liability of each party be spelled out in as much detail as possible. Specifically, consider whether there is a need for the

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recipient of the service to indemnify or hold harmless the provider of the service from any and all claims, demands, losses, damages, injuries, suits, penalties, costs, liability and expenses (including, but not limited to, reasonable investigation and legal expenses) for personal injury or property damage arising out of the provision of the service. This is particularly applicable when equipment is shared among municipalities and there is a need to cover the operation, use or stage of the equipment while in the possession of the recipient municipality.

If the subject of the inter-local agreement will require an appropriation of funds from the municipality, such appropriation is subject to ratification by town meeting or the city council.

Insurance: It is important to ensure that there is adequate insurance coverage under the agreement. Consider whether policies should name the receiving municipality as an additional insured party. If equipment is being shared, address who will assume the risk of loss, theft or damage to the equipment once the receiving municipality takes possession. In addition, address who will assume the cost of repair and/or the full replacement cost if the shared equipment is damaged, lost or destroyed while in possession of the recipient.

Dispute Settlement: In the event any disputes or questions may arise between the parties as to the interpretation of the terms of the agreement or the satisfactory performance by any of the parties of the services and other responsibilities provided for in the contract, specify what type of mechanism will be used to settle such disputes.

Personnel: If an agreement calls for the addition of personnel, consider who will hire, direct, discipline and fire staff. Consider if and how salary, benefits and other overhead costs will be distributed between municipalities. If a municipality is sharing its personnel with another municipality, what are the rights, privileges and immunities of the providing municipality's employees working in the receiving municipality's jurisdiction?

Property: If the agreement relates to the acquisition of property, real or personal, jointly among municipalities, specify the manner of acquiring, holding, and disposing of such property. If assets are disposed of, how will the funds be distributed among the parties.

Municipal Considerations

Intermunicipal agreements are becoming an increasingly popular tool to allow for the sharing of resources and increasing efficiencies between municipalities and with governmental units. Chapter 188 of the Acts of 2008 enhances the ability of towns to use intermunicipal agreements by eliminating the requirement of town meeting approval and placing authority in the board of selectmen, thereby enhancing their ability to experience the benefits of such agreements, including lowered costs to municipalities, improved serv-

ice delivery, increased efficiencies and the availability of services, equipment and personnel that the municipality otherwise could not obtain.

However, it is important to note that the Department of Revenue has advised municipalities that they will be bound by the financial commitments made in intermunicipal agreements even without town meeting approval or subsequent appropriation. Therefore, to the extent the agreement involves financial commitments, municipalities should make sure there are local processes in place to handle the financial impacts.

To assist municipalities with their regionalism initiatives, the legislature and the administration have re-established the District Local Technical Assistance (DLTA) fund and tied DLTA appropriations to regionalization so that regional planning agencies may provide their services to municipalities interested in working collaboratively and realizing the benefits of regionalizing through intermunicipal agreements.

With some foresight and planning by municipalities, intermunicipal agreements can be a useful tool in enhancing services and reducing costs, while promoting intermunicipal collaboration and regionalization.

For additional information, please contact Laura Schumacher, Policy Counsel at the Metropolitan Area Planning Council, at 617-451-2770 x2046 or lschumacher@mapc.org. ■

Editor's note: this article represents the opinions and conclusions of the author and not those of the Department of Revenue.

Legal

Only Owners Need Apply: Personal Property Tax Abatement at the ATB

James Crowley, Esq., Bureau of Municipal Finance Law

Does the Appellate Tax Board (ATB) have standing to hear a personal property tax appeal filed by the lessee of the personal property who was not assessed the tax? The ATB ruled that the property owner had to pursue the appeal and dismissed the appeal for the lack of jurisdiction in the case of RNK, Inc. v. Assessors of Bedford, (ATB, docket #F281946, July 16, 2008).

For fiscal year 2005 the personal property in question consisting of telephone equipment and switching machinery was owned by and assessed to Siemens Information & Communication Networks (Siemens). Siemens was leasing the equipment to RNK, Inc. As the owner on the January 1, 2004 assessment date. Siemens dutifully filed a form of list (Form 2) for FY05 in February 2004 with the Bedford assessors. The Bedford tax collector sent a FY05 personal property tax bill which showed a valuation of about \$1.3 million and a total tax in excess of \$32,000. The personal property taxes were paid. Siemens then filed a timely abatement application which the assessors denied on April 26, 2005.

After the denial of the abatement application, there was a three month period ending on July 26, 2005 within which an appeal could have been taken to the ATB. In a letter postmarked July 26, 2005, which was the very last day for filing, a petition was submitted to the ATB. As you may be aware, under Chapter 59 Section 64, the postmark date controls and is deemed to be the delivery date. Initially, then, it appeared the ATB had jurisdiction. In the ATB petition, however, the appellant was the lessee, RNK, Inc., and there was no claim that

the lessee filed as an agent of the owner, Siemens. Included with the petition was the lease agreement which provided that the lessee was responsible for the local personal property taxes. The ATB also received a document with the caption "Purchase and Sale Agreement." By its terms, the lessee (RNK, Inc.) had agreed to purchase the subject equipment for the sum of \$210,000.

When the case was argued at the ATB, the Bedford assessor questioned whether RNK, Inc. had standing to file the appeal. In support of this argument, the assessor testified that Siemens owned the subject personal property as of the January 1, 2004 assessment date. Siemens also filed the form of list. The assessor stated that RNK, Inc. had paid the FY 2005 personal property taxes. Yet, the sale of the personal property to RNK, Inc. took place in September 2004 which was subsequent to the January 1, 2004 assessment date.

After reviewing all the evidence, the ATB observed that there were certain jurisdictional prerequisites for an ATB appeal. First, an abatement application had to be filed timely with the assessors by a "person aggrieved," as described in the statutes and case law. According to the ATB, only a person with standing to file with the assessors could appeal to the ATB. Generally, personal property taxes are assessed to the owner in accordance with M.G.L. Ch. 59 §18 Cl. 1. Such was the situation here with the assessment to the owner, which was Siemens. The ATB observed, however. that if the Bedford assessors had considered the subject personal property to be machinery used in the conduct of RNK Inc.'s business, then an assessment to RNK Inc. as the "person having possession of the same on January first" would have been permissible under M.G.L. Ch. 59 §18 Cl. 2. In that scenario, RNK Inc. would have been assessed the taxes and could have sought the remedy of abatement.

The ATB stated that the abatement rights under M.G.L. Ch.59 §59 differed for real property and personal property. The legislature had broadened the class of real property abatement applicants to include (1) a tenant obligated to pay more than one-half of the taxes, (2) a subsequent owner and (3) a person with an interest therein. Such was not the rule with regard to a personal property tax. According to the ATB, where the owner of the personal property was assessed, then only the assessed owner could seek abatement. The ATB cited as precedent one of its own decisions. In American Institute for Economic Research v. Assessors of Cambridge, (ATB, 1944-19), an entity with only a beneficial interest in personal property, which was held in trust, filed for abatement. The ATB dismissed the appeal since M.G.L. Ch. 59 §59 set forth a strict procedure for abatement and by its terms permitted only an assessed owner to seek abatement.

In the case at hand, the ATB found it immaterial that RNK Inc. was a lessee with a contractual responsibility for payment of the personal property tax. The ATB recognized that RNK Inc. had the economic burden of the tax, but state statute extended the remedy of abatement only to the assessed owner. Consequently, the ATB dismissed this case for lack of jurisdiction.

Focus on Municipal Finance

Spending on Snow and Ice Removal

Tony Rassias, Deputy Director, Bureau of Accounts

Snow, spin-outs, wind-chills, traffic jams, states of emergency, school-closings, obstructed sidewalks, parking bans and arguments over the corrosiveness of salt. Yes, it's that time of year again! Whether you rely on the National Oceanic and Atmospheric Administration or *The Old Farmer's Almanac* for your winter prediction, you can probably bet that there'll be snow and ice in our forecast. Given this *chilly* prediction, it's time again for local officials to check the snow and ice removal budget, especially in light of M.G.L. Chapter 44, §31D.

A History

In early colonial times, severe winter weather would render roads impassible and would hinder commerce and communication. At the time, town populations were small and most wintertime travel was done by foot. As towns grew, the challenge to control and remove snow and ice from the streets began. Horse-carts and coaches were installed with ski-like runners to replace wheels. Residents and merchants were required to clear their own streets and citizens would assist in clearing drifts for sleigh traffic. The horse-drawn snow plow is credited for having initiated municipal responsibility for snow removal.1

Through the years, Massachusetts budget officials were forced to ponder whether the snow and ice on the ground would outlast the municipal budget line item to remove it. Cities and towns had to live within their appropriations for snow and ice removal as required by M.G.L. Chapter 44, §31, return to town meeting or city council for further action, or utilize a reserve fund transfer before the deficit occurred. For towns, especially in bad winters, these options always proved problematic. For cities, these options were less prob-

lematic yet sufficient resources to fund the appropriation were not necessarily available.

Chapter 33 of the Acts of 1976

In 1976, the General Court of Massachusetts passed Chapter 33, "An Act Providing for Certain Snow and Ice Removal in Cities and Towns." This act, now M.G.L. Chapter 44, §31D, gave cities and town's the authority to deficit spend their snow and ice removal appropriations and to include the deficit on the next annual tax rate without appropriation provided two conditions were met.

This new law gave both cities and towns added flexibility to manage their snow and ice removal expenditures.

- 1) The appropriation for snow and ice removal in the year the deficit occurred equaled or exceeded the appropriation for snow and ice removal in the prior fiscal year and;
- 2) The deficit spending was approved by the town manager and finance committee in a town having a town manager, selectmen and finance or advisory committee in any other town, city manager and city council in a city having a city manager or the mayor and city council in any other city.

This new law gave both cities and towns added flexibility to manage their snow and ice removal expenditures, provided they met the legal conditions. Otherwise, M.G.L. Chapter 44, §31 would still apply.

Example

Let's suppose it's late winter and the town accountant informs the town manager that the FY09 snow and ice removal budget will likely be over-spent before the season is over. The current fiscal year's appropriation for snow and ice removal is greater than last fiscal year's appropriation. Before the appropriation is depleted, the town manager meets with the finance committee and requests their approval to deficit spend the snow and ice removal budget "up to" a certain dollar amount through a certain period of time, no later than June 30. The finance committee votes the specifics and the town manager concurs. Both legal conditions have now been met. The appropriation can now be deficit spent by the approved amount, which can then be raised without appropriation on the FY10 Tax Rate Recap, unless already provided for.

FAQs

Through the years, the Division of Local Services (DLS) has provided legal advice to many local officials on snow and ice removal deficit spending. Below are responses to three of the most frequently asked questions.

What snow and ice removal appropriation is used to determine whether the city or town can deficit spend?

The annual appropriation, not including any supplemental appropriation or transfer made to cover or prevent a deficit for this purpose, is used to determine the cities and towns' authority to deficit spend their snow and ice removal appropriations — and to include the deficit on the next annual tax rate without appropriation.

Spending on Snow and Ice Removal continued from page 7

For what snow and ice removal expenses can a city or town deficit spend?

Generally, cities and towns may deficit spend only those expenses directly related to the removal of snow and ice that are variable from year to year depending on the severity of the winter. Cities and towns may not deficit spend for regular recurring activity expenses that are predictable and do not vary with the weather in any given winter.

Cities and towns may not deficit spend for regular recurring activity expenses that are predictable and do not vary with the weather in any given winter.

Regular maintenance of equipment must be budgeted, although an emergency repair during plowing season may qualify for deficit spending if the maintenance budget has been exhausted.

Street cleaning cannot be paid for by deficit spending unless unusual weather conditions require extraordinary activity beyond that annually undertaken.

Can the Finance Committee/Selectman and Town Manager vote a specific dollar amount to deficit spend or can it only approve an amount "up to"? Voting an amount to deficit spend "up to" is considered a preferred practice. Although the finance committee/selectman and town manager may approve spending an actual dollar amount for an impending storm and/or spending for a shorter period of time than by June 30, the consequences of this vote should be considered.

Chapter 45 of the Acts of 1996

In the winter of 1995–1996, after exceptionally heavy snowfall, the Massachusetts Legislature passed Chapter 45, a supplemental appropriation that authorized \$21 million of additional municipal aid for snow and ice removal. Chapter 45 also amended M.G.L. Chapter 44, §31D to require cities and towns to report to DLS FY1993–FY1995 snow and ice removal expenditures and to annually thereafter report to DLS snow and ice appropriation and expenditure data from the prior fiscal year.

Table 1 shows expenditure data as reported by cities and towns for FY1993 and for FY06–FY08. The *Table* reflects 342 cities and towns reporting for all three fiscal years and 289 reporting for FY08 to date.

For the 342 cities and towns reporting, FY07 expenditures charged to snow and ice removal accounts increased over FY1993 expenditures by \$9.2 million, from \$70.4 million to \$79.6 million, or by 13 percent. For the 289 cities and

towns reporting, FY08 expenditures increased over FY2007 expenditures by \$73.2 million, from \$68.4 million to \$141.5 million or by 107 percent. Although the FY08 amount appears high, the average amount charged between FY03 and FY06 was \$133 million.

For the period between FY1993 and FY07, the data reveals that 228 cities and towns increased these expenditure charges by \$17.3 million, from \$36.9 million to \$54.2 million, or by 47 percent. Further, the data reveals that 114 cities and towns decreased these expenditure charges by \$8.1 million, from \$33.6 million to \$25.5 million, or by 24 percent.

For the period between FY1997 and FY2008, the data reveals that 285 cities and towns increased these expenditure charges by \$73.2 million, from \$68.2 million to \$141.4 million, or by 107 percent. Further, the data reveals that 4 towns decreased these expenditure charges by \$35,510, from \$201,191 to \$165,681, or by 18%.

For more information on snow and ice removal expenditures, please contact the <u>Bureau of Municipal Finance Law</u> or the <u>Bureau of Accounts</u>.

 "Have Snow Shovel, Will Travel" by Laura Chesire. Created for the <u>National Snow and Ice</u> Data Center. Published in 1997.

Editor's note: Please turn the page for the data that accompanies this focus article.

	Expended FY08 209,759 234,450 1,500,327 NR 212,868	NR NR 175,280 447,225 NR	333,502 657,928 NR NR 301,002	555,736 217,722 59,449 630,830 321,811	139,563 114,942 NR 393,984 227,468	244,217 1,110,871 83,146 1,645,140 83,035	265,197 448,920 159,345 2,508,442 489,027	343,633 1,845,700 401,763 840,779 187,774	460,198 274,926 88,006 2,083,008 430,366	152,764 49,510 323,059 388,958 611,320	405,847 727,986 245,713 145,826 1,570,613	260,402 NR 215,167 838,013 334,688
	Expended FY07 94,240 202,815 1,158,570 57,000 100,704	268,717 65,486 64,726 252,937 46,757	160,705 202,167 77,879 285,805 158,977	346,316 100,608 17,455 283,248 184,894	63,519 76,995 654,588 263,558 111,287	131,812 570,342 39,884 759,594 49,892	135,355 203,276 99,477 1,351,622 281,045	167,765 1,097,407 154,275 365,645 109,393	245,446 98,427 46,083 828,861 187,895	109,303 20,939 133,913 196,533 425,211	209,874 287,058 123,157 75,465 859,348	116,709 35,000 130,986 500,000 156,257
	Expended FY06 173,364 259,770 1,191,598 54,604 77,019	355,530 46,165 124,653 274,950 56,226	259,566 406,788 92,021 393,896 181,841	428,966 114,332 36,752 303,737 268,230	138,398 87,825 1,108,145 328,738 139,917	146,873 751,936 53,354 1,102,337 58,154	196,927 216,415 110,924 2,220,460 354,189	233,838 1,911,704 225,000 439,375 172,298	305,758 149,517 69,126 1,237,053 367,572	160,199 29,172 169,774 304,559 580,661	278,282 427,891 149,266 97,577 1,010,123	159,522 49,936 164,171 673,633 231,786
	Expended Fyg3 142,008 25,550 1,015,904 37,231 40731	417,588 73,770 82,214 261,330 29,315	208,905 278,099 43,775 317,678 29,960	446,823 124,831 19,821 200,504 98,092	78,978 37,613 746,562 106,616 132,962	96,371 554,999 31,454 725,061 33,373	120,058 121,905 103,911 993,633 122,166	198,594 775,806 146,749 310,552 92,453	185,426 141,526 18,938 834,146 158,486	96,480 13,047 231,810 348,763 458,056	210,175 200,190 129,133 40,000 595,389	92,169 53,006 126,987 523,790 74,817
	Municipality Harwich Hatfield Haverhill Hawley Heath	Hingham Hinsdale Holbrook Holden Holland	Holliston Holyoke Hopedale Hopkinton Hubbardston	Hudson Hull Huntington Ipswich Kingston	Lakeville Lanesborough Lawrence Lee Leicester	Lenox Leominster Leverett Lexington Leyden	Lincoln Littleton Longmeadow Lowell Ludlow	Lunenburg Lynn Lynnfield Malden Manchester	Mansfield Marblehead Marion Marlborough Marshfield	Mashpee Matapoisett Maynard Medfield Medford	Medway Melrose Mendon Merrimac Methuen	Middleborough Middlefield Middleton Milford
	Expended FY08 NR 18,915 NR NR NR NR 150,861	109,298 803,665 NR NR 223,555	840,916 204,291 898,449 148,427 201,070	92,754 317,996 479,897 921,004 112,882	311,758 282,471 409,160 51,571 31,550	381,287 448,567 25,529 150,750 25,384	99,310 293,266 37,283 1,101,974 329,450	966,894 442,220 2,261,586 NR 148,970	624,090 339,239 60,293 69,413 443,581	95,275 NR 274,437 NR 529,821	268,533 158,955 107,820 239,991 131,254	NR 336,344 296,836 208,669 159,170
	Expended FY07 370,283 11,915 46,869 153,625 70,437	36,607 401,226 126,491 34,498 138,711	368,817 147,806 498,854 67,131 64,081	52,520 160,136 254,840 400,820 137,105	118,579 118,687 162,122 29,776 9,834	160,938 168,625 4,643 96,098 16,541	57,160 84,486 21,568 253,723 166,556	504,840 250,137 724,183 540,392 73,647	323,044 182,425 34,872 36,223 186,787	55,064 58,319 179,553 150,753 287,230	130,485 90,716 57,880 105,453 98,076	50,083 191,623 108,932 104,505 87,851
	Expended FY06 642,395 17,821 50,512 229,942 97,929	55,202 516,858 130,611 42,923 146,369	554,225 186,620 939,838 68,579 209,123	70,722 214,025 294,603 526,462 121,497	190,244 216,230 309,837 41,339 30,161	272,730 327,808 8,385 92,814 15,264	58,328 148,404 38,272 691,243 326,058	722,269 341,961 1,013,996 708,757 117,509	381,441 197,313 62,673 49,664 261,637	59,387 63,773 237,408 171,639 357,550	181,481 118,627 75,867 168,661 90,112	49,600 285,562 200,636 159,202 131,862
	Expended FY93 295,509 5,494 36,644 162,901 88,078	63,779 428,296 75,502 26,928 58,099	551,058 121,584 298,741 53,942 134,584	41,741 94,835 220,161 419,537 84,259	56,502 123,035 104,547 27,307 18,837	201,323 147,653 13,632 91,783 11,191	34,198 104,418 32,550 524,374 153,469	727,524 191,410 1,063,278 385,010 49,345	139,094 187,512 48,028 35,694 114,518	16,943 69,566 115,318 146,599 207,122	87,641 56,688 57,413 102,665 68,558	55,000 214,096 129,152 58,411 50,213
	Municipality Chicopee Chilmark Clarksburg Clinton Cohasset	Colrain Concord Conway Cummington Dalton	Danvers Dartmouth Dedham Deerfield Dennis	Dighton Douglas Dover Dracut Dudley	Dunstable Duxbury East Bridgewater East Brookfield Eastham	Easthampton Easton Edgartown Egremont Erving	Essex Everett Fairhaven Fall River Falmouth	Fitchburg Foxborough Framingham Franklin Freetown	Gardner Georgetown Gill Goshen Grafton	Granby Granville Great Barrington Greenfield Groton	Groveland Hadley Halifax Hamilton Hampden	Hancock Hanson Hardwick Harvard
Ires	Expended FY08 368,329 573,962 92,019 287,583 160,045	54,182 442,541 286,777 2,061,821 2,698	1,176,457 299,682 176,812 198,532 408,987	421,673 564,274 393,758 172,440 294,248	753,989 NR NR 617,728 347,009	587,253 694,033 NR 149,951 35,101	998,820 1,205,394 NR NR 341,418	17,164,571 294,784 184,624 377,029 NR	NR 117,817 371,319 185,076 NR	135,208 1,173,161 235,244 NR 1,270,852	565,898 110,762 305,410 211,684 352,902	1,238,430 NR 107,852 91,827
Expenditures	Expended FY07 161,260 277,373 44,906 160,882 103,985	32,900 229,885 161,930 1,123,256 2,731	465,574 170,981 118,032 139,600 227,356	199,804 268,059 226,585 91,635 140,134	324,954 240,671 170,685 320,457 161,432	297,214 280,742 62,600 61,383 39,520	394,442 650,033 107,947 47,811 154,328	7,994,231 63,449 77,534 208,761 57,001	303,929 49,018 110,458 80,873 1,097,954	73,477 582,745 122,562 393,539 238,212	227,287 64,885 124,769 124,100 184,769	92,709 678,646 113,084 70,550 55,068
	Expended FY06 269,068 353,566 56,652 180,711 167,095	33,000 277,865 231,120 1,101,767 2,020	618,109 186,002 138,674 130,474 287,822	282,836 486,518 235,624 107,773 190,553	674,079 268,383 164,783 416,305 227,437	385,341 462,066 105,052 84,026 42,000	575,837 1,000,573 145,732 61,808 195,414	11,906,486 205,957 109,416 247,760 72,456	479,418 148,785 330,327 93,397 1,660,733	89,931 755,184 141,013 672,406 485,246	417,453 81,622 235,866 146,425 224,464	126,384 818,942 95,000 71,895 72,981
and Ice	Expended F793 139,966 368,133 17,350 196,881 258,125	29,013 189,146 97,366 1,626,784 3,248	501,762 120,954 53,426 81,617 193,826	156,274 162,055 170,450 56,662 115,000	437,498 134,769 108,989 235,399 111,097	341,000 449,094 28,117 51,298 60,000	374,796 479,532 113,078 31,032 94,956	4,805,738 93,889 36,602 129,095 40,867	210,540 60,313 82,147 48,660 525,886	34,462 561,325 80,096 519,981 428,056	247,174 52,902 98,814 26,525 191,307	80,810 513,158 117,416 38,579 39,192
Snow a	Municipality Abington Acton Acushnet Adams	Afford Amesbury Amherst Andover Aquinnah	Arlington Ashburnham Ashby Ashfield Ashland	Athol Attleboro Auburn Avon Ayer	Barnstable Barre Becket Bedford Belchertown	Bellingham Belmont Berkley Berlin Bernardston	Beverly Billerica Blackstone Blandford Bolton	Boston Bourne Boxborough Boxford Boylston	Braintree Brewster Bridgewater Brimfield Brockton	Brookfield Brookline Buckland Burlington Cambridge	Canton Carlisle Carver Charlemont Charlemont	Chatham Chelmsford Cheshire Chester Chesterfield

Please visit www.mass.gov/Ador/docs/dls/publ/ct/2008/snowandicedata.xls for an Excel version of the above data, which will allow you to compare your community to others, sort data by county, and perform calculations.

Expended FY08 305,394 192,849 NR NR	531,728 427,523 823,287 68,542 NR	109,570 289,955 NR 104,451 248,099	715,589 NR 34,738 726,035 1,327,640	1,000,067 113,309 466,462 591,049 193,505	568,040 787,441 88,052 249,381 347,301	102,604 335,964 619,840 NR 538,703	111,070 280,489 NR 5,051,150 147,198	398,040 199,374 141,540,699 289			
Expended FY07 129,255 91,177 71,378 76,445 595,346	218,631 326,312 390,816 44,373 58,084	81,836 113,389 88,655 69,128 90,881	374,704 62,493 22,704 343,589 855,569	497,301 53,229 280,142 192,568 101,188	216,192 314,947 72,097 105,647 200,387	62,883 196,786 364,286 151,856 248,923	80,000 224,862 481,635 2,205,438 77,896	178,093 85,749 79,615,140 342			
Expended FY06 327,303 116,105 97,739 76,163 844,671	237,914 336,613 526,402 52,680 64,142	87,616 180,010 144,568 91,404 128,806	607,812 67,833 26,605 368,943 1,071,232	573,765 82,873 296,255 314,308 164,209	355,845 575,922 80,394 187,257 259,193	72,066 183,628 439,006 154,720 341,711	74,999 180,801 726,904 3,099,020 76,604	261,481 230,978 112,658,548 342			
Expended FY93 128,085 97,251 34,476 49,456 565,934	112,832 165,582 678,262 34,226 47,000	80,118 88,466 65,388 44,141 61,000	380,062 115,091 19,877 150,700 264,113	338,501 44,648 145,772 390,338 59,254	415,433 192,691 62,051 67,596 88,270	55,726 105,175 359,071 142,529 210,283	62,611 73,980 527,309 3,087,213 31,234	126,834 198,879 70,422,214 342			
Municipality Wareham Warren Warwick Washington	Wayland Webster Wellesley Wellfleet	Wenham West Boylston West Bridgewater West Brookfield West Newbury	West Springfield West Stockbridge West Tisbury Westborough Westfield	Westford Westhampton Westminster Weston Westport	Westwood Weymouth Whately Whitman Wilbraham	Williamsburg Williamstown Wilmington Winchendon Winchester	Windsor Winthrop Woburn Worcester Worthington	Wrentham Yarmouth Total Count	NR: Not reporting		
Expended FY08 NR 105,205 375,697 NR 79,468	219,021 NR 232,185 NR 154,836	305,140 361,263 905,001 174,325 510,800	111,005 325,045 209,352 NR 193,438	NR 830,234 95,659 116,148 NR	NR 276,819 287,124 580,375 NR	285,325 NR 292,263 79,826 389,894	535,335 231,429 264,955 697,685 125,270	176,941 215,079 282,080 1,050,981 279,691	716,275 15,000 NR 320,819 365,603	32,516 625,000 59,338 363,130 591,667	739,362 60,194 799,967 1,973,830 246,624
Expended FY07 232,249 64,014 176,213 62,074 63,000	129,926 9,123 123,670 406,223 68,603	211,491 243,673 299,017 83,409 305,286	61,828 121,695 145,563 74,008 103,006	101,208 486,594 48,714 49,518 240,479	104,825 195,353 118,991 251,859 232,962	128,421 1,143,491 112,837 45,489 154,485	237,982 103,934 132,338 312,311 34,261	104,171 83,075 135,781 509,241 149,155	407,555 13,911 123,719 185,659 124,647	22,485 285,218 33,562 219,997 307,882	314,267 27,846 352,217 668,845 141,633
Expended FY06 368,771 77,335 334,976 109,715 60,705	124,887 33,418 168,828 651,152 83,251	210,188 401,874 678,235 122,049 503,000	104,166 186,515 126,726 77,482 54,000	112,458 550,592 66,734 77,053 451,387	170,243 221,912 186,678 357,062 308,542	186,750 1,555,358 166,342 35,000 265,828	383,416 136,901 185,998 550,162 72,211	142,784 147,774 184,726 648,702 188,289	540,078 18,734 69,657 190,762 203,082	34,932 361,176 38,360 225,677 267,532	481,469 30,709 514,365 879,566 170,936
Expended FY93 79,908 29,436 104,509 187,633 34,000	72,827 28,764 115,523 454,237 94,778	92,339 132,907 438,335 19,745 338,658	60,923 126,519 99,932 230,761 109,297	85,419 322,562 50,785 47,128 415,127	123,982 119,789 150,205 178,382 145,146	128,177 1,112,841 42,060 50,029 200,846	223,379 86,672 96,709 274,680 17,892	68,448 155,629 100,751 183,252 95,745	353,851 10,268 40,905 195,275 106,073	33,499 180,118 25,766 161,687 201,102	325,000 25,047 287,926 776,406 57,516
Municipality Revere Rochester Rockland Rockport Rowe	Rowley Russell Rutland Salem Salisbury	Sandisfield Sandwich Saugus Savoy Scituate	Seekonk Sharon Sheffield Shelburne Sherborn	Shirley Shrewsbury Shutesbury Somerset Somersile	South Hadley Southampton Southborough Southbridge Southwick	Spencer Springfield Sterling Stockbridge Stoneham	Stoughton Stow Sturbridge Sudbury Sunderland	Sutton Swampscott Swansea Taunton Templeton	Tewksbury Tisbury Tolland Topsfield Townsend	Truro Tyngsborough Tyringham Upton Uxbridge	Wakefield Wales Walpole Wattham Ware
Expended FY08 202,823 175,949 514,628 15,000 342,754	194,932 220,393 NR NR NR 80,592	882,779 697,378 65,923 307,181 46,161	368,015 16,930 250,962 407,206 3,391,168	NR 243,961 1,212,916 424,542 242,836	641,777 700,034 292,529 NR 148,066	157,426 410,222 NR 42,659 96,104	320,253 84,308 173,376 334,125 337,000	172,215 1,473,727 89,845 485,899 342,030	86,569 89,539 133,850 NR 54,400	228,525 1,103,513 127,632 243,655 61,346	1,605,066 NR 201,279 992,014 196,965
Expended FY07 102,677 81,112 149,180 21,835 136,426	114,648 139,662 25,580 13,565 33,644	352,978 295,860 45,832 103,542 32,893	220,358 3,949 117,812 153,441 1,259,641	220,783 148,062 627,841 204,239 110,697	333,133 452,894 163,140 184,792 70,533	82,333 147,600 191,801 9,830 59,956	142,139 39,475 119,664 184,267 198,383	110,430 719,096 39,369 165,968 248,362	50,092 46,912 69,172 512,906 40,593	89,646 531,445 52,929 114,056 57,902	846,924 164,094 94,625 465,016 92,466
Expended FY06 147,517 83,806 293,161 14,860 206,005	138,883 214,531 25,413 27,125 57,445	449,371 501,851 43,309 255,904 53,921	146,052 8,834 138,206 209,900 2,102,674	422,880 144,997 788,256 318,942 169,052	382,155 542,135 191,746 287,983 65,862	125,013 282,227 404,439 49,995 61,373	178,850 65,191 113,735 276,636 214,372	93,880 949,035 53,417 313,888 213,795	51,926 40,963 76,428 791,463 38,369	158,279 894,042 76,603 148,871 63,114	1,566,705 319,959 149,340 581,635 188,533
Expended FY93 158,319 49,311 203,030 15,531 150,911	186,820 102,162 29,015 27,999 11,722	335,575 358,678 20,443 75,544 16,440	107,881 36,477 112,679 162,780 1,690,054	232,835 183,889 296,262 156,418 84,582	226,040 386,550 53,089 126,214 80,446	49,434 180,933 340,315 7,796 13,737	69,411 94,210 101,675 87,560 75,226	43,725 533,601 16,954 133,618 134,162	41,183 20,558 40,070 648,429 23,511	67,436 404,151 45,816 118,436 33,416	713,952 230,721 39,090 344,416 124,620
Municipality Millis Milliville Milliville Monroe	Montague Monterey Montgomery Mount Washington Nahant	Natick Needham New Ashford New Bedford New Braintree	New Marlborough New Salem Newbury Newburyport Newton	Norfolk North Adams North Andover North Attleborough North Brookfield	North Reading Northampton Northborough Northbridge Northfield	Norton Norwell Norwood Oak Bluffs Oakham	Orange Orleans Otis Oxford Palmer	Paxton Peabody Pelham Pembroke Pepperell	Peru Petersham Phillipston Pittsfield Plainfield	Plainville Plymouth Plympton Princeton Provincetown	Quincy Randolph Raynham Reading Rehoboth

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DLS Profile

Donald Gorton: Taxation and Civil Rights

After 11 years as a property tax judge with the Massachusetts Appellate Tax Board (ATB), Donald Gorton joined the Division of Local Services (DLS) in September of 2008 as a Tax Counsel in the Bureau of Municipal Finance Law. As a former Commissioner of the ATB, Gorton came to DLS well acquainted with many members of the assessing community throughout the commonwealth and a well-developed expertise in property tax law.

As a member of the DLS legal team, Gorton fields guestions from municipal officials and taxpayers about questions of municipal finance law. When not on phones or e-mail, Gorton drafts opinion letters, reviews abatement applications, gives legal advice to DLS staff, confers with other attorneys, and conducts legal research on questions DLS is likely to encounter.

"The questions come from any area of municipal finance law, and can be very difficult. Fortunately, the other attorneys in DLS are very knowledgeable and we have excellent legal research tools," says Gorton. "I would probably be at sea if I didn't have eleven years of experience as a property tax judge. Since I'm the newest addition to the Bureau, I have the most to learn."

The most satisfying aspect of being a municipal finance lawyer for Gorton comes when he has time to do in-depth legal research; "I really enjoy writing. I also enjoy being presented with a difficult issue and then solving the puzzle it presents," says Gorton. "The analysis tax and municipal finance lawyers do is intellectually rich and varied, so it keeps me engaged and on my toes."

"It's interesting to identify areas where the DLS lawyers take a different view of legal questions than do members of the ATB."

The ability to perform legal research rapidly, while simultaneously reading statutes closely to "comprehend sometimes arcane details of local government and municipal finance law, and give clear, practical legal advice that will be useful to non-lawyers" is essential to his role at DLS, according to Gorton.

Many of the questions DLS confronts have been addressed by or lie within the jurisdiction of the ATB, notes Gorton.



Donald Gorton

"It's interesting to identify areas where the DLS lawyers take a different view of legal questions than do members of the ATB. While such disagreements are rare, I find that differences of perspective usually reflect the different roles the two agencies play," says Gorton. "DLS gives high-volume legal advice to every city and town in the state, and addresses questions like the classification of agricultural, forest, or recreational land on a frequent and recurring basis. The ATB looks at a much smaller set of issues that give rise to a dispute between taxpayers and assessors, and makes its decisions only after having evidence presented to it in a trial. Perspectives are occasionally different when giving advice versus adjudicating full-blown disputes in a specific set of factual circumstances."

Outside the office, Gorton spends a fair amount of his time in civil rights-related activities. He leads the Anti-Violence Project of Massachusetts, an all-volunteer group that works to eliminate hate-motivated violence, mostly affecting the Lesbian, Gay, Bisexual, and Transgender Community. He is also a member of the Hate Crimes Working Group that Secretary of Public Safety Kevin Burke has convened to give advice on the implementation of anti-hate crime laws. If that weren't enough, Gorton, finds time to work with the Anti-Defamation League in a collaborative effort to reduce the incidence of bullying in schools.

"I co-authored an anti-bullying best practices guide which was published by the Department of Public Health in April, 2008. Titled 'Direct from the Field: A Guide to Bullying Prevention,' the publication was distributed to school districts

Donald Gorton continued from page 11

throughout the state and is available on the Internet," Gorton explains. "The idea was to give local school districts research-based, field-tested guidance on preventing bullying and intervening in bullying episodes when they occur, without their having to incur the expense of a commercial anti-bullying program."

"The racist backlash at the time was very severe ... Only two businesses refused to retaliate against African-American [voter] registrants: Gorton's Pharmacy, owned by my grandfather at the time, and Goldberg's Department Store."

A history buff, Gorton can often be found curled up with a good book about English History, which is his favorite area of study. "I [also] enjoy Gay and Lesbian Studies, although no such subject area existed when I went to college," says Gorton.

Gorton's "strong interest in advancing civil rights and deep commitment to social justice" comes from his early years as a native of the Mississippi Delta where he witnessed the civil rights movement at the local level.

"My hometown of Belzoni saw an early voter registration drive among African-Americans, led by the Reverend George Washington Lee circa nineteenfifty-four, six years before I was born and eleven years before passage of the Voting Rights Act," says Gorton. "That was before the Emmett Till murder and the Montgomery Bus Boycott, which are

usually thought of as the beginning of the civil rights movement. The racist backlash at the time was very severe: almost all of the retail businesses in Belzoni cut off credit to African-American registered voters in a successful effort to intimidate them to drop off the lists. Only two businesses refused to retaliate against African-American registrants: Gorton's Pharmacy, owned by my grandfather at the time, and Goldberg's Department Store."

The Rev. Lee was shot to death, recalls Gorton, although the coroner at the time ruled the murder a "heart attack" and the then–governor of Mississippi refused to intervene.

"I remember helping my father out at the pharmacy when I was about fifteen vears old. He pointed out to me an elderly man who was waiting to have a prescription filled. My father told me that the elderly man was the Reverend Lee's assassin, which gave me the creeps," says Gorton. It wasn't until the Voting Rights Act passed in 1965 that that African-Americans joined the voting rolls in Humphreys County, Mississippi in large numbers, according to Gorton. "The federal government came in and ran a registration drive out of the only federal facility in my town, the post office."

In high school Gorton experienced local government at the county level when his father ran for and was elected to county office in 1975, serving two terms as County Coroner–Ranger.

"I was his campaign manager, and he won across the county," says Gorton.

Gorton headed north for college at Boston University in 1978, and stayed on to attend Harvard Law School, from which he graduated in 1985. He has lived in Boston's South End for nearly 25 years. ■

Mark Your Calendars

The basic training course for assessors, Assessment Administration: Administration, Procedures and Valuations (aka Course 101), will be held in the spring 2008. The previous proposed region of western Massachusetts has been changed to Worcester County. The exact dates and location of this training will be available at the beginning of the new year.

Please be sure to visit DLS at the Massachusetts Municipal Association's Annual Trade Show Meeting on January 23 and 24, 2009. We will be located at booth 714. Staff will be on hand to answer your questions.

Please remember to update the online Local Officials Directory so that both municipal and state officials have accurate contact information.

Municipal Fiscal Calendar

December 15

Taxpayer: Deadline for Applying for **Property Tax Exemptions for Persons.**

If tax bills are mailed after September 15, taxpayers have 3 months from the mailing date to file applications for exemptions.

Accountant/Superintendent/School Committee: Submit Amendments to End of School Year Report to DOE.

Last filing date to impact next year's Chapter 70 State Aid.

December 31

State Treasurer: Notification of Quarterly Local Aid Payments on or Before December 31.

Water/Sewer Commissioners: Deadline for Betterments to be Included on Next Year's Tax Bill (M.G.L. Ch. 80, Sec. 13; Ch. 40, Sec. 42I and Ch. 83, Sec. 27).

Selectmen: Begin to Finalize Budget **Recommendation for Review by Finance** Committee

Assessors: Mail 3-ABC Forms to All **Eligible Non-Profit Organizations.**

Collector: Deadline for Mailing Actual

Tax Bills. For communities using the annual preliminary billing system on a quarterly or semiannual basis, the actual tax bills should be mailed by this date.

January 1

Assessors: Property Tax Assessment Date. This is the effective date (not for exemption purposes) for statewide assessed value for all property for the following fiscal year.

January 31

DOE: Notify Communities/Districts of **Estimated Net School Spending Re**quirements for the Next Year. As soon as the Governor releases the ensuing year's budget, DOE notifies communities/ districts of the estimated NSS requirements. These figures are subject to change based on the final approved state budget.

February 1

Taxpayer: Deadline for Payment of 3rd Quarterly Tax Bill Without Interest. According to M.G.L. Ch. 59, Sec. 57C, this is the deadline for receipt of the 3rd Quarter actual tax payment without interest, unless the actual tax bills were mailed after December 31. If mailed after December 31. the actual tax is due as a single installment on May 1, or 30 days after the bills were mailed, whichever is later.

Taxpayer: Quarterly Tax Bills — Application Deadline for Property Tax Abatement. According to M.G.L. Ch. 59, Sec. 59, applications for abatements are due on Feb. 1 unless actual tax bills were mailed after December 31. In that case they are due May 1, or 30 days after mailing, whichever is later.

February 15

Treasurer: 2nd Quarter Reconciliation of Cash.

February 28

Finance Committee: Continue Budget Review and Develop Recommendations. This date will vary depending on dates of town meeting.

March 1

DOR/MDM-TAB: Notification of Cherry Sheet Estimates for the Following Year.

(pending action taken by the Legislature) The Cherry Sheet is an estimate of: 1) Receipts: local reimbursement and assistance programs as authorized by law and appropriated by the General Court; and 2) Assessments: state and county assessments and charges to local governments. All amounts listed on the Cherry Sheet are estimates. Actual receipts and charges are determined based on detailed formulas or guidelines for each program. Cherry Sheets are posted on the DLS website and updated at each juncture of the state budget process.

Personal Property Owner: Submit Form of List. This is a listing of all personal property filed by the owner with the Assessors each year for the purpose of determining taxes in the next fiscal year.

Non-Profit Organization: Final Filing Date for 3-ABC Forms. These must be filed on or before March 1 (this deadline may be extended by the Assessors). In no event may the extension granted be later than 30 days after the tax bill is mailed.

March 31

State Treasurer: Notification of Quarterly Local Aid Payment on or Before March 31.

April 1

Collector: Mail 2nd Half Semi-Annual Tax Bills. In communities using a regular semiannual payment system, the 2nd half actual tax bill, or the actual tax if an optional preliminary bill was issued, should be mailed by this date.

Taxpayer: Deadline for Payment of Semi-Annual Bill without Interest. According to M.G.L. Ch. 59, Sec. 57C, this is the deadline for receipt of the actual tax payment in communities using the annual preliminary tax billing system on a semiannual basis, unless the bills were mailed after December 31. If mailed after December 31, payment is due May 1, or 30 days after the bills were mailed, whichever is later.



City & Town

City & Town is published by the Massachusetts Department of Revenue's Division of Local Services (DLS) and is designed to address matters of interest to local officials.

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Marilyn Browne, Editor Emeritus

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