

# CITY& TOWN

Frederick A. Laskey, Commissioner Joseph J. Chessey, Jr., Deputy Commissioner

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

# State-Owned Land to Be Revalued

written by Marilyn H. Browne

Over the next fiscal year, the Department of Revenue's Bureau of Local Assessment (BLA) will be estimating the fair market value of approximately 3,100 state-owned properties.<sup>1</sup> Totaling more than 380,000 acres, these parcels are located in 255 cities and towns across the Commonwealth. The valuations will be used as the basis for state reimbursement to municipalities for tax revenues lost because land used for public purposes is exempt from local property taxation. Cities and towns receive their payments for most of these properties through the Cherry Sheets. For watershed land owned by the MDC, there is a direct reimbursement program. The valuation date will be as of January 1, 2000, and the BLA will notify communities of its determination of values no later than June 10, 2000.

Once every five years BLA values stateowned land (SOL). The valuation does not include any improvements to the properties, such as buildings. Eligibility for reimbursement is dependent upon three factors: taxable status prior to state acquisition, land use, and the particular state agency owning or "holding" the land. Properties entitled to reimbursement on a use basis include wild life sanctuaries, fish hatcheries and game preserves. Also, communities receive payments if the land is held by certain public institutions such as those of the Departments of Mental Health, Mental Retardation, Public Health, and Environmental Management. In all cases, the property must have been on the tax rolls prior to the state's obtaining title to the land.

The BLA issued a Request for Responses for professional appraisal services (RFR) to assist its staff with

this major valuation project. The RFR requires site inspections of reimbursable parcels acquired by the state after 1985. Additionally, BLA plans to begin a reinspection program of selected parcels acquired prior to 1985. Appraisers bidding for the contracts for the inspection and reinspection projects will bid on a regional basis. The Department's intent is to award a single contract for each of the remaining four regions in central and western Massachusetts (Worcester, Franklin, Hampden, Hampshire and Berkshire Counties). Site visits will begin in FY2000. As one would expect, these projected plans are subject to state budget appropriation.

SOL values are based on the market value of each parcel. Occasionally, BLA receives questions from local officials wanting to know why their land value per acre is not the same as that of a neighboring municipality, particularly if they share a site such as a state park. If comparable properties are selling for similar prices in both communities, then it is fair to expect that the values will be similar. However, as is often the case, neighboring communities' land values differ, sometimes significantly, for reasons such as one community's proximity to transportation, quality of education, and amenities reflected in sales prices and SOL values. BLA will pay particular attention to sites that overlap municipalities.

Before vendors begin working in communities, BLA will send a notification letter to boards of assessors. During the entire process, particularly the site inspection and data collection process, vendors and/or BLA staff will be in close contact with local officials. Municipal

assistance is critical to a timely and successful program. Once proposed values are determined, BLA will notify cities and towns.

After notification there will be time for assessors to discuss the values, present documentation to support changes in proposed valuations, and/or formally appeal the values.

The SOL program was reintroduced as a separate reimbursement on the Cherry Sheets in 1993. The FY1993 appropriation of \$6.5 million has been increasing in recent years. Last year, FY1999, the program was funded at \$12 million, which was 56.2 percent of full funding, just over the halfway mark. House 1 is proposing \$15 million for FY2000. BLA preliminary numbers show that appropriation to be the equivalent of approximately 69 percent of full funding. In an outside section of the 1998 state budget, the legislature indicated that it intends to increase this appropriation to achieve full funding by FY2002. ■

1. M.G.L. Ch. 58 §§ 13–17B; Ch.59, § 5G.

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# LEGAL

## in Our Opinion

**Q:** Are Chapter 121A corporations exempt from local taxes?

A: Yes. Urban redevelopment corporations are exempt from local real estate and personal property taxes, betterments and special assessments for a period of 15 years.1 This 15-year period may be extended to an aggregate of 40 years. A Chapter 121A corporation, however, is required to pay a calendar year excise which is equal to (1) five percent of its gross income from all sources in the prior calendar year and (2) \$10 per thousand upon the fair cash valuation of its real and personal property. Once the exemption period for the project has concluded, the subject parcel will return to the tax rolls.

**Q:** What would be the effect on a community's levy limit if a parcel were no longer subject to a Chapter 121A excise?

**A:** The community would assess an ordinary real estate tax. Proposition 2½ limits the total taxes assessed by a city or town. The law does provide for tax base growth which includes the "increase in the assessed valuation of any parcel of real ... property over the assessed valuation of such property, during the prior year which shall become subject to taxation for the first time"<sup>2</sup> (emphasis added). Returning any parcel previously exempt under Chapter 121A to the tax rolls, in our view, would increase the city or town's levy limit.

**Q:** What should the collector do if personal property taxes are uncollectible? **A:** If the collector is satisfied that any outstanding personal property taxes cannot be collected due to death, absence, poverty, insolvency, bankruptcy or other inability of the person assessed to pay, the collector notifies the assessors in writing and under oath, stating why the taxes cannot be collected.<sup>3</sup> The assessors must make due inquiry and act within 30 days after receipt of the collector's notice. The board of as-

sessors may abate the tax in whole or in part. They certify the amount abated to the collector, thereby discharging the collector from any further duty to collect the tax so abated.

**Q:** Can a town's elected officials and its non-union employees receive retroactive pay increases?

**A:** Yes, if certain conditions are satisfied. The salary and compensation of all elected officials must be fixed annually by vote of the annual town meeting. By law, a special town meeting can revise the salary of an elected official by two-thirds vote, but such revision must take place prior to the setting of the tax rate for that fiscal year. Any increase in salary for an elected official can be retroactive for only one year, i.e., to the start of the fiscal year in which the vote is taken. Town meeting must also fund any increase in salary to effectuate it.

With regard to non-union, non-school employees, town meeting by majority vote can appropriate an increase in salary, retroactive to the beginning of the fiscal year, prior to the fiscal year in which such vote is taken.<sup>5</sup> A majority vote of the school committee, however, is required to increase salaries of school department employees for the same time frame. There must be sufficient unencumbered funds in the school department's operating budget. Otherwise, a supplementary appropriation by town meeting is required to cover the increase.

**Q:** Is a town meeting vote required to place a debt exclusion question on the ballot?

**A:** No. Although a two-thirds vote of town meeting is required to authorize any borrowing, there must be a two-thirds vote by the local appropriating authority to place the question of exceeding the limits imposed by Proposition 2½ for the purpose of raising funds

for debt service costs on the ballot. In a town the "local appropriating authority" is the board of selectmen.<sup>6</sup> The debt exclusion referendum question must then be approved by the majority of the voters.

**Q:** A town meeting had adopted M.G.L. Ch.44 § 53D which establishes a park and recreation self-supporting revolving fund. The town made a contract with a local concession firm to provide food to participants in activities at the town playground. Under the terms of the annual contract, the vendor would pay \$1,200 in six installments. The first payment was due May 1 and the last payment was due on October 1. How should the accountant enter these receipts in the books and records of the town?

A: M.G.L. Ch. 44 § 53D is a local option statute which, if adopted, authorizes a city or town to establish "a revolving fund which shall be kept separate and apart from all other monies by the treasurer and in which shall be deposited the receipts received in connection with the conduct of self-supporting recreation and park services of said city or town." The Property Tax Bureau has previously interpreted the statute to mean that proceeds from concessions and the rental of recreational facilities could become part of the revolving fund revenue if generated in connection with self-supporting activities sponsored by the recreation department. In our view, these vendor payments could be broadly construed as revenue derived from and associated with the summer park programs sponsored by the park and recreation department. Accordingly, these rent payments from the concession operator should be deposited in the park and recreation revolving fund and not be considered local estimated receipts.

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# OCUS

### on Municipal Finance

# Overlay Reserve

Assessors must annually establish an account, commonly known as the overlay, to cover the anticipated abatements and exemptions for property taxes levied in that year.1 To establish the appropriate amount, they must evaluate prior years' overlay reserve accounts and any potential liabilities, such as cases pending at the Appellate Tax Board. The overlay reserve is not established through the normal appropriation process, but rather the amount needed is raised on the tax rate recapitulation sheet. Assessors must try to assure that the reserve is set at a level sufficient to provide for abatements and exemptions in that fiscal year. When the amount of overlay raised in a given year is insufficient to cover abatements for that year, a deficit occurs. This deficit must be provided for in the next fiscal year on the tax rate recapitulation sheet.

Generally, assessors know approximately how much money they will need to cover exemptions in each year: however, the amount they will need for abatements can vary. The amount of money reserved for certain exemptions has been declining because fewer people qualify. For example, the article on elderly exemptions in the March 1999 issue of City & Town pointed out that the income restrictions for elderly exemptions have not been adjusted since 1986, and the number of exemptions granted declined by 18.6 percent between FY1992 and FY1998.2

The Bureau of Local Assessment reviews the proposed real and personal property values estimated by local assessors once every three years. Historically, there have been more applications for abatements during these recertification years and assessors have safeguarded against these increases by allocating larger than usual amounts to their overlays. City & Town last analyzed overlay reserves in its July 1991 issue. At that time, 73 percent of communities established higher than average overlay reserve accounts in recertification years. Since then, however, more and more assessors have been adjusting values annually to reflect the real estate market and avoid the large spikes in values that can happen when revaluation only occurs triennially. Also, assessing practices have improved over recent years, resulting in fewer abatements. From FY 1997 through FY1999 only 142 communities (41 percent) established higher than usual overlay reserve accounts in their recertification years.

The overlay reserve account is carried forward from year to year until the assessors determine that the reserve for that particular fiscal year is no longer necessary. Assessors must retain sufficient money in the overlay reserve to cover any abatements which may be granted by the Appellate Tax Board (ATB). If there are cases pending at the ATB, assessors must make their best estimate of the amount needed to cover potential settlements. The overlay cannot be reduced by transfer below the sum of (1) uncollected taxes outstanding against the collector's warrant, and (2) collected taxes that may have to be refunded because of abatements granted. If uncollected real estate taxes are secured by a tax title, the community has an almost guaranteed method of collecting the taxes. The amounts of such taxes are no longer outstanding against the collector's warrant and do not have to be reserved.

Once the assessors determine that there is no likelihood of additional abatements, they can declare the unused balance for that year as surplus. The balance is then transferred into an overlay surplus account. At the end of each fiscal year, unused overlay surplus is "closed" to surplus revenue; in other words, it becomes a part of free cash. Both free cash and overlay surplus can be appropriated for any lawful municipal purpose.

Within 10 days of a written request by the chief executive officer of a city or town, the assessors must provide a certification of the excess amount of overlay available for transfer. A "chief executive officer" can mean the board of selectmen in a town, or the mayor or city manager in a city. Although the community's chief executive officer can

continued on page six ⇒

Table 1

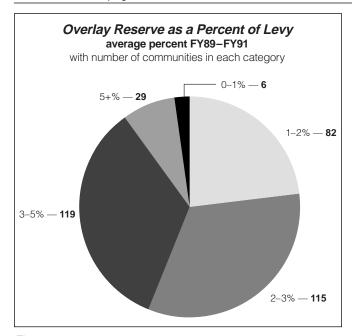
	S	state Totals	
	Overlay reserve	Tax levy	Overlay as percent of levy
FY89	\$143,651,488	\$4,122,104,932	3.48
FY90	\$139,071,345	\$4,464,634,291	3.11
FY91	\$139,472,348	\$4,775,254,916	2.92
FY92	\$143,439,128	\$5,017,705,745	2.86
FY93	\$155,240,515	\$5,249,675,623	2.96
FY94	\$157,921,506	\$5,464,414,052	2.89
FY95	\$159,210,658	\$5,701,066,408	2.79
FY96	\$163,242,225	\$5,920,694,306	2.76
FY97	\$159,943,482	\$6,160,184,909	2.60
FY98	\$168,585,924	\$6,455,892,738	2.61
FY99	\$168,231,716	\$6,753,085,969	2.49

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99 99	8 8	0.97	1.56	7.60 1.04	2.02	1.69	. 48		2.30	3.55	1.49	1.1	2.20	1.58	2.07	- <del>-</del> 8.	1.65	88. 18	3.09	3.36 2.44	1.66	3 S. 90 S.	0.91 0.91	1.46	2.28	0.78 4.79	1.83	3.29	3.15	2.07	1.92	7 - 7	1.76	2.15 1.56	0.41	2.46 2.46	1.74	0.98
Overlay % of levy 98	2 10	1.01	1.74	2.65 1.12	2.05	2.58	1.50	2. t	2.44	4.85	1.61	2.12	1.38	2.17	2.03	2.3 1.34	1.80	1.63	1.71	3.32	1.62	2.95	1.10	1.27	1.51	0.77 4.89	2.30	1.38	2.73	2.22	2.13 2.13	2.13 1.66	1.89	2.15	0.66	1.85	1.57	1.12
Overl 97	2.36	1.16	1.82	3.78 0.98	2.79	2.95	2.27	1.2.1	3.47	3.54	1.66	1.04	2.65	1.74 1.44	1.99	1.44 1.44	1.80	1.75	1.52	3.26 3.10	1.68	3.01	1.43 0.59	1.29	1.87	0.81 4.76	2.01	3.86	2.93	2.14	0.96 2.09 3.7	75.3 1 5 8	08.1	1.89	0.53	1.98 2.02	1.76	0.76
Overlay Recert Yr.	8	8 66	3 8	ò 6	86	8 8 8	26	B 8	86 26	88 8	88	88	96	88	88 8	88 88 88	86 86	66 6	g 66	96	8 8	66 26	97 98	66 6	8 8 8	<i>∆</i> 6	96 97	S S S	85 8	888	97 88	/6 0	8 6 I	∕ <sub>5</sub> 8 8	χ, χ	8 6 8	8 68 E	86
Municipality	Hancock	Hanover	Hanson	Hardwick Harvard	Harwich	Hatfield Haverhill	Hawley	Heam	Hinsdale	Holbrook	Holland	Holliston	Hopedale	Hopkinton Hubbardston	Hudson	Huntington	lpswich Kingston	Lakeville	Lanesborough	Lawrence Lee	Leicester	Lenox Leominster	Leverett Lexington	Leyden	Littleton	Longmeadow Lowell	Ludlow Lunenburg	Lynn Lynnfield	Manchoctor	Mansfield	Marion Marihorough	Marshfield	Mashpee	Mattapoisett Maynard	Medfield	Medford Medway	Mendon	Merrimac
Avg. 97–99	1 34	3.88	1.90	4.78 2.44	1.59	2.51	0.81	C	1.69	1.73	3.46 2.06	1.61	2.40	1.64 2.23	2.90	1.50	4.26 3.16	1.45	2.70	1.61 0.47	1.60	2.18	2.69	2.88	2.12	4.91 2.33	2.29	2.23	0.77	1.79	1.44	17.1	1.01	1.36	0.76	0.99 1.61	1.42	1.52
,vy 99	1 14	4.42	2.11	4.03 2.14	1.47	2.59	0.95	1.12	1.48	1.59	3.00 1.92	1.50	2.82	1.81 2.11	3.51	1.19	4.30 4.34	1.38	2.42	1.45 0.68	1.79	1.18	2.29	3.46	2.05	2.55 2.07	2.00	2.08	0.67	1.74	1.59	0 7 0	1.04	1.31	18.0	1.59	1.33	1.44
Overlay % of levy 98	3 5	2.71	1.68	6.01 2.31	1.73	2.53	0.72	<u> </u>	2.00	1.78	3.33 2.03	1.65	1.82	1.38 2.19	2.57	1.29	4.93 2.53	1.23	3.05	1.77	1.57	3.48	2.45 2.78	2.50	2.17	7.35 2.48	2.34	2.17	0.84	1.67	1.32	2.00	1.09	1.35	0.71	0.93 1.39	1.39	1.54
Overl 97	1 27	4.51	1.90	4.30 2.88	1.56	2.40	0.76	<u></u>	1.59	1.83	5.39 2.24	1.67	2.56	1.73 2.40	2.63	1.19	3.55	1.74	2.63	1.61	1.44	1.54	3.34 2.92	2.69	2.13	4.82 2.43	2.53	2.43	18.0	1.97	1:30	0 53	0.91	1.89	77.0	1.12	1.54	1.58
Overlay Recert Yr.	8	86	97	86	66	æ 6	8 8 8	n 6	8 86 8 6	66	8 6	88	9 6 6	66 92	66 6	96 97	8 6 8	66 8	o 80	8 6 8	66 (	) 86	96	88 8	8 8 8 8 6 8	88 88	96	8888	S 8	383	à 6 8	S 8	888	æ & &	56 G	S 8 8	96 87	26
Municipality	Chesterfield	Chicopee	Chilmark	Clinton	Cohasset	Colrain	Conway	Cummington	Danvers	Dartmouth	Deerfield	Dennis	Douglas	Dover Dracut	Dudley	Dunstable Duxbury	E. Bridgewater E. Brookfield	E. Longmeadow	Easthampton	Easton Edgartown	Egremont	Erving	Everett Fairhaven	Fall River	Fitchburg	Florida Foxborough	Framingham Franklin	Freetown Gardner	Georgetown	Gloucester	Gosnold	Granon	Granville	Grt. Barrington Greenfield	Groton	Groveland Hadley	Hamilton	Hampden
Avg. 97–99	2 61	1.69	3.05	3.38 2.74	3.13	1.36	19.1	ان 45	1.34	1.88	1.69	3.63	4.01	2.88	1.78	3.15	2.68	2.93	1.53	6.70	1.30	1.61	3.04	5.17	2.83	0.98	2.57	1.53	2.20	2.44	1.13	01.2	1.30	1.32	.63	1.97	1.96	2.83
vy 99	1 92	1.35	3.01	3.34 2.51	5.02	3.30	1.58	97.1	1.85	1.91	1.36	3.19	3.92	3.28 1.80	1.67	1.90	3.02 1.95	4.21	1.39	7.50	1.26	1.85	3.18 0.85	5.21	2.63	0.69 2.13	2.35	1.09	2.13	2.54	1.16 2.02 9.67	79.7	1.00	1.35	1.64	1.72	2.22	2.29
Overlay % of levy 98	9 78	2.02	3.18	3.38 2.95	2.77	6.95	1.69	62.1	1.03	1.95	1.80	4.13	4.15	2.93	2.24	3.59 1.70	2.23	2.49	1.65	6.94 2.12	1.36	1.55	2.42 0.94	5.21	2.60	1.91	2.47	3.37	2.20	2.27	1.50 7.50	6.7.5	1.58	2.45 1.29	1.27	1.93	1.77	2.35
Overl 97	3.12	1.69	2.96	3.42 2.77	1.59	3.05	1.56	0 1.40	1.97	1.77	1.92	3.56	3.95	2.42 2.34	1.42	3.05 3.16	2.79	2.08	1.56	5.65	1.29	1.62	3.53 0.96	5.08	3.27	1.32	2.89	3.25	7.78	2.50	1.07 2.03 2.87	79.7	1.32	1.32	2.68	1.30	1.88	3.84
Overlay Recert Yr.	86	86	98	97 97	66	930	6 6 6	55 C	98	97	98	86	86 86	66 66	86	22 83 50 60	99	86	o 86	86	96	/6 86	98 97	98	97	97 99	97	95	66 °C	97	86 87 80	S 00	86 S	∕6 66	66 66	∞ ∞ o o o	0 88 0 66	26
Municipality	Ahinaton	Acton	Acushnet	Adams Agawam	Alford	Amesbury Amherst	Andover	Aquinnan	Ariington Ashburnham	Ashby	Ashland	Athol	Auburn	Avon Ayer	Barnstable	Barre Becket	Bedford Belchertown	Bellingham	Berklev	Berlin Bernardston	Beverly	Blackstone	Blandford Bolton	Boston	Boxborough	Boxford Boylston	Braintree Brewster	Bridgewater Brimfield	Brockton	Brookline	Buckland Burlington	Cambridge	Carlisle	Carver	Chariton	Chatham Chelmsford	Cheshire	Chester

99         97-96         Municipality         Resert Yr, 1         97         98         99         110         120		Overlav	Over	lav % of l	ANA .	Avn		Overlav	Over	Overlav % of levv	Λ	Avn		Overlav	Ove	Overlav % of levv	W	Avn
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1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Methuen Middleborough	97 98	1.53 2.45	3.57	1.55 2.06	2.22	Princeton Provincetown	97 97	1.43 2.99	1.09 2.05	1.1 1.86	1.21	Tyngsborough Tyringham	86 66	2.05 1.95	1.85	1.70 2.63	1.87
64         264         265         116         267         Repressor         264         265         265         126         12	Middlefield	66	1.61	0.95	1.08	1.21	Quincy	66 6	3.36	3.78	3.33	3.49	Upton	66	1.98	1.83	1.62	1.81
9                 412                 213                 31                 32                 31                 32                 31                 32                 32                 144                 143                 31                32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                 32                32                32                  32                 32                32 <th< td=""><td>Milford</td><td>86</td><td>2.43</td><td>2.58</td><td>1.81</td><td>2.27</td><td>Raynham</td><td>88</td><td>2.34</td><td>2.28</td><td>3.07</td><td>2.56</td><td>Wakefield</td><td>8 66</td><td>2.13</td><td>1.93</td><td>2.47</td><td>2.18</td></th<>	Milford	86	2.43	2.58	1.81	2.27	Raynham	88	2.34	2.28	3.07	2.56	Wakefield	8 66	2.13	1.93	2.47	2.18
9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Millbury	97	4.12	3.91	3.55	3.86	Reading Rehohoth	66 8	1.58	1.46	1.41	1.48	Wales	66 6	1.25	1.26	2.35	1.62
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Millville	38	4.48	3.28	1.78	3.18	Revere	8 68 8	2.44	2.16	2.21	2.27	Waltham	3 88 1	3.20	2.88	3.15	3.08
17.   13.   15.	Monroe	/6 24	1.71	1.33	1.38	1.39	Rochester	66 66	1.56	1.53	1.02 2.41	1.83	ware Wareham	97 97	2.67	2.04	1.69	2.75
9.         2.8.         2.4.         2.7.         1.8.         1	Monson	66	3.61	1.33	1.54	1.55	Rockland	97	2.03	1.86	1.64	1.84	Warren Warwick	66 65	1.74	3.00	2.10	1.83
8.8         2.02         1.02         1.03         1.04         1.03         1.04	Monterey	92	2.84	2.44	2.12	2.47	Rowe	92	4.84	1.84	1.83	2.84	Washington	8 8 8	2.30	1.98	1.87	2.05
	Montgomery Mt. Washington	86 86	2.89 1.09	3.52 1.04	2.79 1.10	3.07	Rowley Royalston	6 6 6 6	1.90 5.84	1.60 4.54	2.35 3.57	1.95 4.65	Watertown Wayland	98 97	1.57	1.59 0.75	1.50 0.81	1.55 0.89
9.7         2.0.7.2         2.0.7.2         2.4.4         Salman         9.9         1.79         2.5.9         1.69         1.00         1.00	Nahant	66	1.80	1.49	1.50	1.60	Russell	86	3.96	4.77	4.88	4.54	Webster	97	4.53	3.45	2.41	3.46
97                 118                 118                 Simple simply                 99                 125                 126                 128                 128                 128                 128                 128                 128                 128                 128                 128                 128                 128                 128                 128                  128                  128                  128                  128                  128                  128                  128                  128                   128                   128                   128                   128                   128                   128                   128                   128                   128                   128                   128                   128                  128                   128                  128                   128                        128                   128                        128                         128                         128	Nantucket Natick	80 80 80 80	3.25 2.01	3.13	2.73 2.17	2.79 2.44	Kutland Salem	6 86 6 6	2.16 1.79	2.18	2.25 1.48	1.88	Wellfleet	/6 86	1.06	1.13	0.99	1.06
1.6.         1.6. <th< td=""><td>Needham New Ashford</td><td>97 97</td><td>1.62 0.80</td><td>1.59 1.23</td><td>1.66 1.93</td><td>1.62</td><td>Salisbury Sandisfield</td><td>97 98</td><td>1.56 1.73</td><td>1.20 3.05</td><td>0.98 2.50</td><td>1.25</td><td>Wendell Wenham</td><td>97 97</td><td>1.20 1.38</td><td>1.45</td><td>1.61 1.16</td><td>1.42</td></th<>	Needham New Ashford	97 97	1.62 0.80	1.59 1.23	1.66 1.93	1.62	Salisbury Sandisfield	97 98	1.56 1.73	1.20 3.05	0.98 2.50	1.25	Wendell Wenham	97 97	1.20 1.38	1.45	1.61 1.16	1.42
9. 1.25         1.25	New Bedford	86	4.52	4.73	4.47	4.57	Sandwich	66	1.47	1.43	3.37	2.09	W. Boylston	66	1.54	1.77	1.38	1.56
97         2.01         14.5         1.35         1.60         Container         97         2.01         1.75         1.8         N. Newborn         99         2.01         1.77         0.8         1.70         0.8         1.70         0.8         1.70         0.8         1.70         0.8         1.70         0.8         1.70         0.8         1.70         0.8         1.70         1.7	New Braintree New Marlborough	8 8 6 6	1.28	3.57	1.60	2.15	Saugus Savov	o & o o	3.22	1.73 3.25	1.99 3.17	3.21	W. Bridgewater W. Brookfield	∠6 66	2.44 3.17	3.04	2.23 4.47	3.56
1         1	New Salem Newbury	97	2.01	1.43	1.35	1.60	Scituate Seekonk	97 97	1.63	1.56	1.26	1.48	W. Newbury W. Springfield	86 66	0.85	1.37	0.81	1.01
99         178         179         174         174         178         174         178         174         178         174         179         179         179         179         179         179         179         179         179         179         170         170         170         170         170         Mesthanger         98         176         172         Westhanger         99         176         170	Newburyport	66	1.57	1.50	2.39	1.82	Sharon	86	2.06	2.30	1.92	5.09	W. Stockbridge	86	1.58	2.38	1.91	1.96
98         2.55         2.24         2.75         2.54         2.75         3.64         3.04         3.05         3.44         3.05         3.44         3.05         3.44         3.05         3.05         3.04         3.05         3.04         3.05         3.04         3.05         3.04         3.05         3.04         3.05         3.05         3.05         3.05         3.05         3	Newton Norfolk	66 86 66 66	1.79	1.79	1.40 0.74	1.66	Sheffield Shelburne	86 6 6	<u>-</u> - 2 6	1.32	1.29	1.22	W. Tisbury Westborouah	66 62	1.02 2.75	1.02	1.50	1.18
99         1, 24         2, 25         2, 33         Simmatory         99         2, 41         1, 57         1, 57         1, 52         1	N. Adams	8 8 8	2.55	2.42	2.76	2.58	Sherborn	97	0.66	0.42	0.41	0.50	Westfield	800	2.5 -	1.99	1.65	2.03
d         99         126         286         286         287         155         Wissenmeistre         99         126         1	N. Attleboro	o	2.41	 	20.1	533	Shrewshiirv	o 85	0.94	3.33	+ C.O.	66.0	Westhampton	s 86	3. 1		1.16	1.33
18	N. Brookfield	888	2.68	5.83	2.93	2.81	Shutesbury	66	1.56	1.48	1.67	1.57	Westminster	86	4.78	3.08	3.48	3.78
ps         117         188         107         137         S. Hadley         98         2.27         2.08         Wearwood         97         1.61         130         130           99         1.17         1.68         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.07         1.16         1.08         1.08         1.94         1.94         1.90         1.94         1.90         1.94         1.90 <td>Northampton</td> <td>n 86 6</td> <td>1.88</td> <td>1.87</td> <td>1.80</td> <td>1.85</td> <td>Somerville</td> <td>x 80 60 60</td> <td>3.89</td> <td>3.24 4.20</td> <td>2.69</td> <td>3.59</td> <td>Weston</td> <td>98</td> <td>2.75</td> <td>2.90</td> <td>1.79</td> <td>2.48</td>	Northampton	n 86 6	1.88	1.87	1.80	1.85	Somerville	x 80 60 60	3.89	3.24 4.20	2.69	3.59	Weston	98	2.75	2.90	1.79	2.48
99         1.71         1.68         2.44         2.43         1.78         1.69         1.65         Majornation         99         1.67         1.61         1.69         1.66         Majornation         99         1.67         1.61         1.69         1.69         1.69         1.69         1.69         1.69         1.69         1.69         1.69         1.69         1.69         1.60         1.69         1.60	Northborough	86	1.17	89.	1.07	1.37	S. Hadley	86	2.36	2.27	2.08	2.24	Westwood	26	1.61	1.30	1.30	1.40
97         2.47         2.38         1.95         2.27         Conthibutide         99         2.14         1.87         1.86         1.96         1.89         1.86         1.89         1.87         1.97         2.67         Wiltiman         99         1.37         1.37         1.41           97         2.64         2.01         2.14         2.06         Spencer         99         2.26         3.77         2.55         2.73         Wiltiamstung         99         1.82         1.72         1.60         1.84         1.60         1.84         1.87         1.86         1.89	Northbridge Northfield	66 66	2.19 1.17	2.08 1.16	2.04 1.07	2.10	Southampton Southborough	6 86 6 6	1.67 2.72	1.61 2.00	1.69 1.42	1.66 2.05	Weymouth Whately	66 66	2.28 1.04	1.98 0.94	1.94 0.90	2.07 0.96
97         2.04         2.04         2.14         2.06         Spenroer         98         2.26         3.77         2.53         2.73         Williamsburg         98         1.67         1.69	Norton	97	2.47	2.38	1.95	2.27	Southbridge	86	2.14	1.87	1.86	1.96	Whitman	66	1.35	1.32	1.41	1.36
99         1,23         1,72         1,60         1,52         Springfield         99         6,19         5,43         4,43         5,35         Williamstrown         97         1,23         1,21           99         1,43         1,72         1,50         3,04         Stonchridge         99         2,45         2,64         2,77         Minchester         99         2,37         2,25         2,27 <td>Norwood</td> <td>97</td> <td>2.04</td> <td>2.01</td> <td>2.14</td> <td>2.06</td> <td>Spencer</td> <td>86</td> <td>2.26</td> <td>3.37</td> <td>2.55</td> <td>2.73</td> <td>Williamsburg</td> <td>86</td> <td>1.62</td> <td>1.59</td> <td>1.47</td> <td>1.56</td>	Norwood	97	2.04	2.01	2.14	2.06	Spencer	86	2.26	3.37	2.55	2.73	Williamsburg	86	1.62	1.59	1.47	1.56
99         3.0         2.0         3.0         Stockfielde         99         2.45         3.17         Winchester         97         2.0         1.9         1.12           99         2.15         1.80         1.84         1.93         Stockfielde         99         2.4         3.1         Winchester         99         0.0         1.12           98         1.2         1.34         1.2         3.7         Stown         99         0.7         7         Winchester         99         0.0         1.12         0.0         1.12         0.0         0.0         1.12         0.0         1.12         0.0         1.12         0.0         1.12         0.0         1.12         0.0         1.12         0.0         1.12         0.0         0.0         1.12         0.0 <td>Oak Bluffs Oakham</td> <td>66 66</td> <td>1.23</td> <td>1.72</td> <td>1.60 1.72</td> <td>1.52</td> <td>Springfield Sterling</td> <td>66 66</td> <td>6.19</td> <td>5.43</td> <td>4.43 0.72</td> <td>5.35</td> <td>Williamstown Wilmington</td> <td>97</td> <td>1.53</td> <td>1.38</td> <td>1.21</td> <td>1.37</td>	Oak Bluffs Oakham	66 66	1.23	1.72	1.60 1.72	1.52	Springfield Sterling	66 66	6.19	5.43	4.43 0.72	5.35	Williamstown Wilmington	97	1.53	1.38	1.21	1.37
98         1.52         1.77         1.63         1.75         Stoughtung         99         3.29         3.20         1.71         2.71         Winthroom         97         1.33         1.23         0.83           99         4.06         3.16         3.33         3.52         Stown         98         0.71	Orange	66	3.20	3.02	2.90	3.04	Stockbridge	96	2.45	2.64	3.17	2.75	Winchendon	97	2.01	1.96	1.91	1.96
99         4.06         3.16         3.35         Stow         98         0.71         0.71         0.77         Windrop         97         2.04         2.00         1.99           99         1.75         1.78         1.78         1.78         1.78         1.78         1.78         1.78         1.78         1.79         1.79         1.71         1.33         1.22         Wobin         99         3.17         2.89         1.99         1.91         1.31         1.33         1.22         Wobin         99         2.71         2.89         1.99         2.71         2.89         2.90         2.89         1.99         1.99         2.90         2.80         1.89         1.89         1.89         1.89         1.89         1.89         1.77         2.80         1.89         2.71         2.89         1.89         1.89         1.89         1.89         1.89         1.77         1.80         1.89         1.89         1.89         1.89         1.89         1.77         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.77         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89	Otis	86	1.92	1.7	1.63	1.75	Stoughton	66	3.29	3.30	1.71	2.77	Windsor	97	1.33	1.23	0.89	1.15
98         0.84         1.12         0.89         Sudbury         98         0.80         0.38         1.62         1.12         Wordester         99         2.71         2.56         2.50           98         2.56         2.34         2.26         2.39         Sunderland         99         2.08         1.93         1.88         1.96         Wordthington         99         1.77         2.20         1.89         Wordthington         98         1.77         2.20         1.80         Wordthington         98         1.77         2.20         1.89         Wordthington         98         1.77         2.20         1.89         Wordthington         98         1.77         2.20         1.89         Wordthington         98         2.71         2.94         State totals         2.71         2.89         1.60         1.89         1.80         1.80         1.77         2.20         1.89         State totals         2.71         2.80         2.99         2.12         2.13         2.94         State totals <td>Oxford Palmer</td> <td>66</td> <td>4.06</td> <td>3.16</td> <td>3.33</td> <td>3.52</td> <td>Stow</td> <td>86 6</td> <td>0.71</td> <td>0.71</td> <td>0.88</td> <td>0.77</td> <td>Winthrop</td> <td>97</td> <td>2.04</td> <td>2.00</td> <td>3.17</td> <td>2.01</td>	Oxford Palmer	66	4.06	3.16	3.33	3.52	Stow	86 6	0.71	0.71	0.88	0.77	Winthrop	97	2.04	2.00	3.17	2.01
96         2.50         2.34         2.26         2.34         2.26         2.34         2.26         1.39         Worlmingting Monthlight         99         1.37         1.86         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         1.89         2.99         1.80         2.99         1.80         2.99         1.89         2.99         1.89         2.99         1.89         2.99         3.90         2.99 </td <td>Paxton</td> <td>888</td> <td>0.84</td> <td>1.12</td> <td>0.84</td> <td>0.93</td> <td>Sudbury</td> <td>86</td> <td>0.80</td> <td>0.93</td> <td>1.62</td> <td>1.12</td> <td>Worcester</td> <td>66</td> <td>2.71</td> <td>5.58</td> <td>2.50</td> <td>2.60</td>	Paxton	888	0.84	1.12	0.84	0.93	Sudbury	86	0.80	0.93	1.62	1.12	Worcester	66	2.71	5.58	2.50	2.60
99         2.05         2.00         2.08         2.04         Swampscott         99         1.50         1.71         2.20         1.80         Yarmouth 38         2.41         2.93         2.69           99         1.93         5.33         1.80         3.02         Swamsea         99         2.65         3.13         2.94         State totals         2.41         2.93         2.69           99         1.59         1.60         1.89         2.65         2.13         2.94         3.84         2.12         2.12         2.00           98         1.59         1.60         1.60         1.89         2.26         2.05         2.08         2.13         2.14         2.14         2.15         2.13         2.09         4.38         2.12         2.12         2.00           99         2.14         1.81         1.77         1.91         Tribury         99         1.67         1.91         1.82         1.89         3.56         2.00         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.12         2.12         2.00         2.12         2.12         2.12         2.00	Peabody Pelham	80 66 66 66	1.33	1.28	1.03	1.21	Sutton	98	1.84	1.43	1.69	1.65	Wrentham	5 8 S	1.77	2.26	1.03	1.69
99         1.53         1.50         2.34         1.50         3.12         2.13         2.34         State totals         2.12         2.12         2.00           99         1.59         1.50         1.50         3.0         3.13         2.34         2.12         2.12         2.12         2.00           98         1.59         1.60         1.48         1.56         1.60         2.34         3.90         4.38         2.13         2.12         2.12         2.00           98         1.59         1.60         1.48         1.57         1.91         1.82         1.80         2.13         2.13         2.13         2.13         2.13         2.13         2.14         2.14         1.81         1.77         1.91         1.82         1.80         2.18         1.80         2.18         1.80         2.18         1.80         2.26         2.05         2.08         2.18         1.80         2.18         1.80         2.18         1.80         2.18         1.80         2.18         1.80         2.26         2.05         2.08         2.18         1.80         2.18         1.80         2.18         1.80         2.18         1.80         2.18         1.80         2.18	Pembroke	66	2.05	2.00	2.08	2.04	Swampscott	66	1.50	1.71	2.20	1.80	Yarmouth	86 6	2.41	2.93	2.69	2.68
98 1.59 1.60 1.48 1.56 Templeton 98 5.18 4.05 3.90 9.90 9.77 0.80 0.77 0.77 0.70 0.77 Tewksbury 98 2.26 2.05 2.08 9.90 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69	repperen Peru	66 66	2.28	2.34	2.37	2.33	Taunton	86	1.52	2.13	2.03	1.89	State totals		2.12	2.12	2.00	2.08
99         2.14         1.81         1.77         1.91         Tisbury         99         1.67         1.91         1.82           97         1.89         1.59         1.60         1.69         Tolland         97         4.48         3.96         2.30           97         2.56         2.43         3.50         2.83         Topsfield         98         1.18         1.23         0.97           99         1.58         1.35         1.57         1.27         1.04         104           99         1.28         0.95         1.57         1.27         0.55         1.23	Petersham Phillipston	8 8 8	1.59 0.77	1.60	1.48 0.73	1.56	Templeton Tewksbury	86 86	5.18 2.26	4.05 2.05	3.90 2.08	4.38 2.13						
97 1.89 1.59 1.60 1.69 10lland 97 4.48 3.96 2.30 97 2.56 2.43 3.50 2.83 Topsfield 98 1.18 1.23 0.97 99 1.58 1.35 1.55 1.49 Townsend 97 1.12 1.05 1.04 99 1.28 0.95 1.57 1.27 Truro 99 0.72 0.55 1.23	Pittsfield	66 !	2.14	1.81	1.77	1.91	Tisbury	66	1.67	1.91	1.82	1.80						
99 1.58 1.35 1.55 1.49 Townsend 97 1.12 1.05 1.04 99 1.28 0.95 1.57 1.27 Truro 99 0.72 0.55 1.23	Plaintield Plainville	97 97	1.89	1.59	1.60 3.50	1.69	l olland Topsfield	86 86	4.48 1.18	3.96 1.23	2.30 0.97	3.58 1.13						
	Plymouth Plympton	6 6 6	1.58	1.35	1.55	1.49	Townsend Truro	97	1.12	1.05	1.04	1.07						
	-																	

# Overlay Reserve → continued from page three



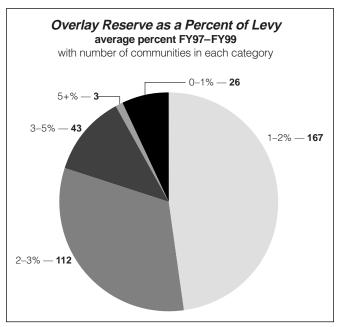


Figure 1

require the assessors to determine the amount available for transfer, the assessors make the determination of how much of a given year's overlay account can or will be transferred to the surplus account, and when and if the transfer should take place.

#### Findings

Table 1 shows overlay reserves as a percentage of the statewide tax levy from FY1989 through FY1999. Statewide, the total overlay reserve declined from FY1989 to FY1990 and then began a steady increase until FY1996. It declined in FY1997, increased in FY1998, and declined slightly in FY1999. The total was \$144 million in FY1989. In FY1999, the total was \$168 million, an increase of 17 percent. When analyzed as a percent of the tax levy, however, the percent has declined steadily from 3.48 percent in FY1989 to 2.49 percent in FY1999.

Table 2 lists the 351 cities and towns and shows their overlay reserves and overlays as a percent of the levy for

Figure 2

FY1997, FY1998 and FY1999, as well as their average overlays as a percent of the levy for the three-year period. It also shows their triennial recertification dates. The amount of money communities reserve as overlay varies considerably. Berlin had the highest percentage in the three years analyzed with 7.5 percent in FY1999. Edgartown had the lowest percentage, 0.32 percent in FY1998.

In City & Town's previous look at overlay reserve, we included a graph grouping communities by overlay reserve as a percent of the levy, using the average percent from FY1989 to FY1991 (Figure 1). At that time 29 communities (or 8 percent) had overlays greater than 5 percent of their levies; 119 communities (or 34 percent) had overlay reserves equal to from 3 to 5 percent of their levies; 115 communities (or 33 percent) had overlays of 2 to 3 percent of their levies; 82 communities (or 23 percent) had overlays of 1 to 2 percent; and only 6 communities (or 2 percent) had levies of from 0 to 1 percent. As shown in Figure 2 there is a definite change in philosophy toward overlay reserve accounts. Looking at the average overlay reserve from FY1997 to FY1999, only 3 communities (or .009 percent) had overlays equal to more than 5 percent of their levies. In the category of communities with overlays of 3 to 5 percent of the levy, there were 43 cities and towns (12 percent). There were 112 communities (or 32 percent) with overlays of 2 to 3 percent; 167 communities (or 48 percent) with overlays of 1 to 2 percent; and 26 communities (or 7 percent) with overlays equal to less than 1 percent of their levies. The impact of good assessment practices, as well as the declining number of exemptions granted, on the need to retain large overlay reserves accounts is evident. ■

written by Jean McCarthy data provided by Debbie DePerri

1. M.G.L. Ch. 59, § 25. 2. M.G.L. Ch. 59, § 5 (41C).

# DLS UPDATE

# Has Your Community Complied?

Municipalities must comply with certain rules and regulations. The following are two recent examples:

Every employer, including public employers, must conspicuously post un*employment benefit information* at each site operated by the employer. The notice must state the name, mailing address, the Division of Employment and Training (DET) identification number of the employer, instructions on how to file for unemployment benefits, the address and telephone number of the nearest regional DET office and the telephone number of the DET teleclaim information line. Failure to post the information will result in a written warning for the first violation, a \$100 civil fine for the second, \$250 for the third and \$500 for fourth or subsequent violation. The employer is also required to provide the same information in writing to any employee separated from employment as soon as practicable, but no later than 30 days. Delivery must be made in person or by mailing to the employee's last known address.1

Employees are granted leave for certain family obligations.2 Certain employers, including municipalities, must provide up to 24 hours of family obligation leave for eligible employees during any 12-month period. This leave is in addition to the 12 weeks already allowed under the Federal Family and Medical Leave Act. Employees are eligible for leave if their employer had 50 or more employees. The employee must have been employed for at least 12 months and worked at least 1.250 hours for the employer during the prior 12-month period. The leave may be taken to participate in school activities directly related to the educational advancement of the employee's child; to accompany the employee's child to routine medical or dental appointments; or to accompany an elderly relative to routine medical or dental appointments or appointments for other professional services related to the elder's care. Employees must provide seven days notice unless the leave is not foreseeable. in which case notice is required as soon as practicable. Violations of the act may be enforced by criminal prosecutions by the Attorney General with a fine of \$500 and civil actions by aggrieved employees, including triple damages, litigation costs and attorney's fees.

 Chapter 101 of the Acts of 1998 amended an earlier version and is retroactive to November 13, 1997, the date the earlier version was enacted.
 Chapter 109 of the Acts of 1998 which add G.L. Chapter 149 §52D.

# Planned Distributions of Hampden County Funds

Financial statements for the Hampden County Government, which was abolished as of July 1, 1998, have been completed and filed with the Secretary of Administration and Finance. According to Director of Accounts Jim Johnson, two categories of funds will result in distributions to municipalities. Eight cities and towns will share in the residual balance in the county dog fund. Chester, Granville, Holland, Holyoke, Palmer, Southwick, Wales and Westfield will share \$73,686. Appropriation of these funds is restricted to libraries or schools.<sup>1</sup>

Six cities and towns have assumed operation of the Hampden Regional Animal Control Center. Chicopee, Granby, Hampden, Holyoke, Southampton and Springfield will receive the \$31,434 balance from the comparable county operation.

Mayors or selectmen of these cities and towns have received notice of the distributions. ■

1. M.G.L. Ch. 140, § 172.

# Questions & Answers → continued from page two

Q: A finance committee member noted that a particular vendor received substantial payment for supplies furnished to the town. The member was also aware that the law authorizes the board of selectmen and accountant to disapprove payment if fraudulent, unlawful or excessive.7 Would the term "excessive" give discretion to selectmen and the accountant to disapprove payment if the purchase is deemed imprudent? A: No. These statutes merely permit the selectmen or accountant to disapprove the payment of a bill if it is in excess of the unencumbered balance in the department's budget or if the bill exceeds the contract price for goods or services.

written by James Crowley

- 1. M.G.L. Ch. 121A § 10 and M.G.L. Ch.59 § 5
- 2. M.G.L. Ch. 59 § 21C(f).
- 3. M.G.L. Ch. 59 § 71.
- 4. M.G.L. Ch. 41 § 108.
- 5. M.G.L. Ch. 44 § 68.
- 6. M.G.L. Ch. 59 § 21C (a).
- 7. M.G.L. Ch. 41 §§ 52 & 56.



## Municipal Fiscal Calendar

August 1

Taxpayer: Deadline for Paying 1st Quarterly Tax Payment M.G.L. Ch. 59, Sec. 57C: Deadline

for Payment Without Interest

Taxpayer: Annual Boat Excise Return Due

Accountant: Notification of Total Receipts of Preceding Year

August 15

**Assessors:** Deadline to Vote to Seek Approval for Authorization to Issue Preliminary Tax Bills **Treasurer:** 4th Quarter Reconciliation of Cash for the Previous Fiscal Year (due 45 days after

end of quarter)
August 31

Taxpayer: Last Filing Day for Classified Forest Land, M.G.L. Ch. 61

Assessors: Begin Work on Tax Rate Recapitulation Sheet (to set tax rate for semi-annual bills)

September 15

Treasurer/Collector: Compensating Balance Report

Account/Superintendent/School Committee: Jointly Submit End of Year Report to the DOE

September 30

State Treasurer: Notification of Quarterly Local Aid Payments on or Before September 30

### Opportunities for Training

Course 101, Assessment Administration: Law, Procedures, Valuation will be given at the University of Massachusetts in Amherst, August 9–13, 1999, from 8:30 a.m. to 4:00 p.m.

A Classification Training Workshop will be given on Wednesday, August 11, 1999, at the Campus Center, University of Massachusetts, Amherst at 10:00 a.m.

Contact Barbara LaVertue, training coordinator, at (617) 626-2340 for more information. Registration for this course is through the Massachusetts Association of Assessing Officers. ■

#### Reminder

Please check to ensure that all correspondence sent to the Division of Local Services is using our new address:

Division of Local Services PO Box 9490

Boston, MA 02205-9490

Local officials who have not changed to the new address risk delays and possible loss of correspondence.

Also, this address is for the Division of Local Services only. Tax returns or other forms belonging to the Department of Revenue should be sent directly to them.

Treasurers and accountants have been sending meals tax and sales tax returns to the DLS. The correct PO Box for meals tax is 7040 and for sales tax is 7039. The zip code for those boxes is 02204. ■

### 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. DLS offers numerous publications on municipal law and finance, available by calling (617) 626-2300, or through the DLS website at www.state.ma.us/dls or by writing to PO Box 9490, Boston, MA 02205-9490.

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7M 7/99 GC99C02

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