CITY OF NEWTON

IN BOARD OF ALDERMEN

FINANCE COMMITTEE REPORT

MONDAY, APRIL 9, 2012

Present: Ald. Gentile (Chairman), Ciccone, Linsky, Salvucci, Rice, Blazar, Fuller, and Lappin

Also present: Ald. Baker

City officials present: Ann Cornaro (Payroll/Administration Information Systems Manager), John MacGillivray (Veterans' Agent and Administrative Director of the Licensing Board), Matt Cummings (Chief of Police), Elizabeth Dromey (Director of Assessing), Maureen Lemieux (Chief Financial Officer), and David Wilkinson (Comptroller)

Public hearing

#77-12

HIS HONOR THE MAYOR proposing pursuant to Sec. 6-2 an amendment to Chapter 9 of the City of Newton Revised Ordinances, 2007 by creating Article II to establish a Financial Information Systems Department. [03/12/12 @ 4:09 PM] N. B. The Board shall not more than 30 days from 03/19/12 hold a public hearing on the proposed new city agency and shall report no later than the second regular meeting of the Board of Aldermen following the hearing either that it approves or that it disapproves of the plan; said reorganization shall become effective ninety days after the date it is received by the Board unless the Board has prior to that date voted to disapprove the plan or unless a later effective date is specified in the plan

ACTION: APPROVED AS AMENDED 8-0

NOTE: The Committee previously discussed the item on March 26, 2012 (report attached) and held it in order to hold a public hearing. As outlined in the report of the previous discussion, the new department should fall under Chapter 2 of the Ordinances instead of Chapter 9 as requested. The public hearing was opened and no one spoke for or against the establishment of a Financial Information Systems Department; therefore, the public hearing was closed.

The Committee requested that the Administration provide an organizational chart to the Board of Aldermen. Chief Financial Officer Maureen Lemieux agreed to provide the chart to the Board. She explained that the new department would be composed of existing personnel positions from other departments within the City, making the creation of the department revenue neutral. Ann Cornaro, who is currently in the Human Resources Department, will head the new department. The part-time person in the IT Department, who is responsible for warrant processing, and the payroll specialist in the Human Resources Department will be moved to the new department, as soon as the department is established. It is Ms. Lemieux's intent to move a water/sewer billing position from the Utilities Division of the Department of Public Works once the water meter project is complete.

Ald. Salvucci moved approval, which carried unanimously.

REFERRED TO PROGRAMS & SERVICES AND FINANCE COMMITTEES

#297-11(4) PROGRAMS & SERVICES COMMITTEE approving a RESOLUTION to His Honor the Mayor that should the Board of Aldermen approve docket #297-11(3), assigning the Licensing Board of Commissioners to the Department of Health and Human Services, the administration retain former licensing administrative assistant Patricia Sweeney to provide additional training to the staff taking over her duties.

PROGRAMS & SERVICES APPROVED 8-0 on 03/31-12

ACTION: APPROVED AS AMENDED 8-0

NOTE: The Chairman explained that he requested that the above resolution be referred to the Finance Committee because there are financial implications associated with the resolution. There are some unused personnel funds in the Fiscal Year 2012 Licensing Budget; however, there is no available funding in the Health Department's budget next fiscal year to hire someone to provide additional training to the Health Department staff on licensing. There are less than twelve weeks left in this fiscal year, which does not leave a significant amount of time to hire the former Licensing Administrative Assistant in a consulting role.

It was pointed out that the former Licensing Administrative Assistant Patricia Sweeney trained employees of the Health Department for six months before retiring. Ms. Sweeney voluntarily retired and her position is being eliminated in the Fiscal Year 2013 budget. During discussions in the Programs and Services Committee, concerns were raised that the training was intermittent and that the Health Department personnel could benefit from additional training. The Licensing Board has also voiced concern regarding the transition.

It was suggested that the words "if necessary" be added to the resolution language to allow some flexibility in the resolution request to the Administration. It is up to the Administration to decide whether it is necessary to hire Ms. Sweeney as a consultant. Ald. Fuller moved approval of the resolution with the inclusion of "if necessary" in the resolution, which carried unanimously.

REFERRED TO PROG & SERV, PUB FACIL. & FINANCE COMMITTEES

#130-11 PAUL COLETTI, ALD. SANGIOLO, DANBERG, & JOHNSON requesting Home Rule Legislation to create a Capital Preservation Fund for the City of Newton modeled on the Community Preservation Fund to address the capital needs of the City. [04/11/11 @9:42 PM]

PUBLIC FACILITIES VOTED NO ACTION NECESSARY 6-0 on 10/19/11 PROGRAMS & SERVICES APPROVED & REFERRED TO FINANCE 5-

0-3 (Fischman, Baker, Blazar abstaining) on 03/21/12

ACTION: HELD 6-1-1 (Salvucci opposed, Ciccone abstaining)

NOTE: Docket items #130-11 and #130-11(A) were discussed together as they are essentially the same request to submit a Home Rule Petition to the State Legislature to establish a Capital Preservation Fund modeled after the Community Preservation Fund. The establishment of the fund would require voter approval if the legislature grants the petition. Approval of either item does not commit to the establishment of such a fund but allows the City the option of creating that type of fund.

The main differences between the two items are that the language related to #130-11 proposes a 1% surcharge on real estate with language that would allow a 2.5% surcharge by a 34 vote of the Board of Aldermen and approval of the Mayor without going back to the voters for approval. Docket Item #130-11(A) language proposes a surcharge of up to 3% on property tax with language that provides for exemptions for property owners of moderate income.

Ald. Baker explained that he had drafted this version based on the proposed State Legislation filed by Representative Ruth Balser requesting the establishment of a Massachusetts Infrastructure Improvement Act. The Chairman suggested that if the Committee wished to approve the concept, it only approve one version and vote no action necessary on the other version to avoid any confusion.

Committee members raised concerns regarding both proposals. Some members felt that a new surcharge was not appropriate when residents are facing an increase in water/sewer rates this year and last year the School Department imposed new fees or increased fees for transportation and student activity fees. It is also likely that a debt exclusion override proposal is on the horizon. The City will need a substantial amount of money in the next two or three years to address its capital needs at the Angier Elementary School. If either of the two docket items is approved, it may create confusion and reflect negatively on a proposed debt exclusion override.

The Programs and Services Committee wanted to give the Executive Department another option to look at if there was interest. The Executive Office did not indicate that it was unwilling to consider this option or that there was an override on the horizon.

Other members felt that establishing this type of fund was similar to proposing a general override. Further information would be needed, such as a financial analysis, which includes the amount of debt service over the next three years, how much revenue would the new fund generate and how the generated revenue meets the City's year-to-year capital needs. The City needs a capital investment strategy that has been thought through.

It was suggested that both items be held for further discussion to allow the Administration to come forward with a plan and funding mechanism to address the City's capital needs for the next few years. Ald. Lappin moved hold, which carried by a vote of six in favor, one opposed, and one abstention. Ald. Salvucci voted against holding the item, as he felt that it was more appropriate to vote the items no action necessary.

#130-11(A) PROGRAMS & SERVICES COMMITTEE requesting the Finance Committee

review alternate proposed Home Rule Legislation language related to the creation

of a Capital Preservation Fund.

PROGRAMS & SERVICES APPROVED 7-0-1 (Blazar abstaining) on

03/21/12

ACTION: HELD 6-1-1 (Salvucci opposed, Ciccone abstaining)

NOTE: See above note for discussion of this item.

#88-12 <u>HIS HONOR THE MAYOR</u> requesting authorization to appropriate the sum of

thirty six thousand dollars (\$36,000) from Free Cash for the purpose of replacing 48 expired, or soon to be expired, bullet resistant body armor vests currently worn

by Newton Police Officers. [03-26-12 @ 4:37 PM]

ACTION: APPROVED 8-0

NOTE: Police Chief Matthew Cummings stated that the Police Department is requesting funds to replace 48 bullet resistant body armor vests. The purchase of the vests is fully reimbursable. The state reimburses 50% of the cost and the federal government reimburses 50% of the cost. The reimbursement will be used to establish a revolving fund for vest replacements in the future negating the need for an appropriation. The revolving fund will allow vests to be replaced on an as needed basis.

Vests typically have a life of eight to twelve years because materials contained in the vests break down overtime. However, it is the department's policy to replace vests that are over five years of age, as recommended by the Department of Justice. The Police Chief provided the attached guide published by the Department of Justice on the selection and application of personal body armor. The Chief also provided the attached body armor replacement schedule, which provides a list of all members of the Police Department, what type of body armor they have been issued, the date issued, the first replacement date and the current replacement due date of each vest.

Ald. Lappin moved approval, which carried unanimously.

#76-12 <u>HIS HONOR THE MAYOR</u> requesting authorization to appropriate the sum of

two hundred fifty thousand dollars (\$250,000) from the March 12, 2012 Declaration of Overlay Surplus as declared by the Chairman of the Board of Assessors to the Assessing Department Revaluation Account to support expert services required for such items as utility valuation and testimony for cases before

the Appellate Tax Board. [03/12/12 4:09 PM]

ACTION: APPROVED 8-0

NOTE: The request was discussed at the Committee's last meeting on March 26, 2012 (report attached) and held for further information. Director of Assessing Elizabeth Dromey provided the information, which was attached to the agenda for the meeting. The information included a memo, a breakdown of the property revaluation special appropriation, pending Appellate Tax Board cases and a budget for the fund for the next three years. Comptroller David Wilkinson also provided a breakout of the past five years of the Property Tax Abatement and Exemption ("Overlay") Activity, which is attached.

One of the points raised at the last meeting was whether the City should settle its case with Verizon. The Administration has decided to move forward with an appeal. It is a small cost for the City to appeal the case and if the City wins the appeal, the City gains a substantial amount of money.

There is approximately \$200,000 in the overlay account and with the addition of these funds, there will be \$450,000 to provide funds for expert witnesses, outside counsel, new

computer equipment, and software associated with the revaluation. Ms. Dromey believes that the \$450,000 is enough money to handle the cases before the tax board and provide the administration of the state mandated revaluation. Chief Financial Officer Maureen Lemieux added that she expects to move the stipend line item within the revaluation account to the general budget. The stipends are for the three assessors who are State certified appraisers. The stipend is used to keep up with the education required to keep up with the licensing requirements. It saves the City a significant amount of money to have the certified appraisers on staff, as they can represent the City in some of the Appellate Tax Board cases.

There was some concern that the purchase of a server, computer workstations, software, and related equipment are part of the revaluation budget. It was explained that these things were typically contained in the revaluation budget and that in order to perform the revaluation these things needed to be purchased.

Some of the Appellate Tax Board cases are being handled by outside counsel, particularly ones related to telecommunication. The City does not have an in-house attorney with both telecommunications and litigation expertise. It was suggested that the Administration should investigate the possibility of hiring an attorney with those types of expertise, as it would appear a significant amount of the cases are related to telecommunications.

The revaluation account is a special appropriation account. These accounts are generally set up to allow appropriations to be made outside the operating budget for multi-fiscal year projects like the revaluation. When the purpose for which the appropriation was made is complete, any unobligated balances are closed to the City's capital stabilization fund. Comptroller David Wilkinson provided the attached schedule of expenditures and transfers related to special appropriation accounts.

Ald. Lappin moved approval, which carried unanimously.

The Committee adjourned at 8:35 p.m. and all other items before the Committee were held without discussion. Draft Board Orders for the above items that are recommended for Board of Aldermen action are attached.

Respectfully submitted,

Leonard J. Gentile, Chairman

sewer system from assessment. The new draft language is attached. Ald. Rice moved approval, which carried unanimously.

Public hearing assigned for April 9, 2012:

#77-12 HIS HONOR THE MAYOR proposing pursuant to Sec. 6-2 an amendment to Chapter 9 of the City of Newton Revised Ordinances, 2007 by creating Article II to establish a Financial Information Systems Department. [03/12/12 @ 4:09 PM] N. B. The Board shall not more than 30 days from 03/19/12 hold a public hearing on the proposed new city agency and shall report no later than the second regular meeting of the Board of Aldermen following the hearing either that it approves or that it disapproves of the plan; said reorganization shall become effective ninety days after the date it is received by the Board unless the Board has prior to that date voted to disapprove the plan or unless a later effective date is specified in the plan.

ACTION: HELD 7-0 (Gentile not voting)

NOTE: The Mayor is requesting the establishment of a new Financial Information Systems Department. The department should fall under Chapter 2 of the Ordinances instead of Chapter 9 as originally requested. Chapter 2 would allow the proposed department to report to the Executive Department, which is the appropriate location. The new department will be a resource dedicated to the financial groups and the financial personnel throughout the city. The department will be responsible for the processing of all payrolls for the city, processing the city's receivables, and providing support and training related to financial software to other City departments. It is important to have a separate department staffed with the appropriate personnel to improve the City's payroll and billing processes thereby reducing errors and creating efficiencies.

The new department will be headed by Ann Cornaro. Ms. Cornaro has already been working on the responsibilities outlined in the attached draft ordinance. The Administration will be moving the part-time person in the IT Department, a position in Human Resources, and eventually a person in the Utilities Division, who works in water/sewer billing, into the new department. The personnel for the department will be established through the budget. The person from the Utilities Division will not be moved until all issues with the water meter replacement project have been resolved. It is yet to be determined where the new department will be physically located but the Administration is looking at a variety of options.

Ald. Ciccone moved hold on the item in order to hold the required public hearing on April 9, 2012, which carried unanimously. Acting Chairman Fuller requested that Committee members submit any questions before the public hearing.

REFERRED TO ZONING AND PLANNING AND FINANCE COMMITTES

#102-11 <u>ALD. HESS-MAHAN, JOHNSON, COMMISSIONER LOJEK & CANDACE HAVENS</u> requesting an amendment to Chapter 17 to establish a fee for filing a notice of condo conversion. [03-29-11 @ 4:55PM]

ZAP APPROVED 7-0 on 06/13/11

March 16, 2012 Item #77-21 DRAFT FOR DISCUSSION PURPOSES:

CITY OF NEWTON

IN BOARD OF ALDERMEN

ORDINANCE NO.

March , 2012

BE IT ORDAINED BY THE BOARD OF ALDERMEN OF THE CITY OF NEWTON AS FOLLOWS:

That the Revised Ordinances of Newton, Massachusetts, 2007, as amended, be and are hereby further amended with respect to Chapter 2 ADMINISTRATION as follows:

1. Insert, after Article VI in Chapter 2 ADMINISTRATION, a new **Article VII**, **Financial Information Systems Department** as follows:

ARTICLE VII. FINANCIAL INFORMATION SYSTEMS DEPARTMENT

Sec. 2-363 Established.

There is hereby established a financial information systems department in the city.

Sec. 2-364 Director, authority.

The financial information systems department shall be headed by a director who is appointed by the mayor. The director shall be responsible for planning, organizing and controlling the overall activities of financial information systems, and shall act as liaison between the department of financial information systems and other departments of municipal government.

Sec. 2-365 Functions of department.

The financial information systems department shall:

(1) Process payroll for the city, including the school department and including retirees;

- (2) Provide to city treasurer data necessary to prepare reporting required by state and federal agencies;
- (3) Generate receivables for the city, including but not limited to real estate, excise, and personal property tax billings;
- (4) Support and train other city departments, including the school department, in use of financial software;
- (5) Implement new financial modules as needed.

Approved as to legal form and character:

DONNALYN LYNCH KAHN City Solicitor

Under Suspension of Rules Readings Waived and Adopted

EXECUTIVE DEPARTMENT Approved:

(SGD) DAVID A. OLSON City Clerk (SGD) SETTI D. WARREN Mayor

<u>CITY OF NEWTON</u>

IN BOARD OF ALDERMEN

MARCH 21, 2012

WHEREAS, Patricia Sweeney has retired from her position as Veterans Services Contact Officer as of January 2012 after 23 years in this position and over 30 years in public service for the City of Newton; and

WHEREAS, this position also served the Licensing Department and Licensing Board of Commissioners; and

WHEREAS, this position provides a crucial function for the Licensing Board of Commissioners and requires a great deal of knowledge to be able to serve the Board properly, which Ms. Sweeney had acquired after many years of service to the city in this position; and

WHEREAS, staff members from the Health Department will be taking over the licensing function that Ms. Sweeney performed during her tenure with the city,

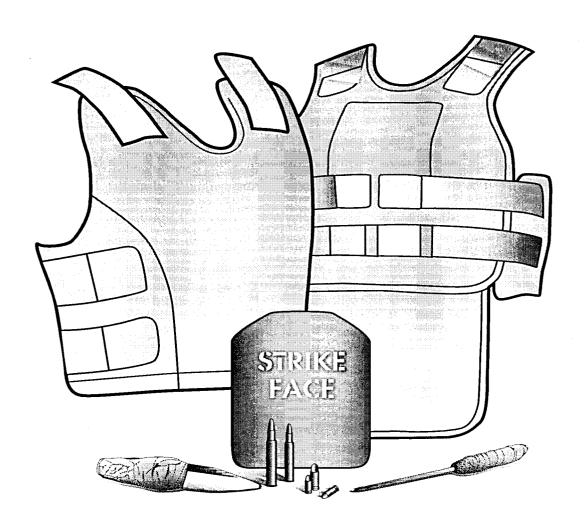
THERFORE BE IT RESOLVED:

That the Board of Aldermen requests the Executive Department to obtain Patricia Sweeney as a consultant and trainer for the Health Department staff members who will be taking over the duties she once held at the Licensing Department, if necessary.



Selection and Application Guide to Personal Body Armor

NU Guide 100-01 (Update to NU Guide 100-98)



10. Maintaining Body Armor

The proper care of today's modern body armor requires taking precautions when cleaning the garment. Every model of armor that complies with NIJ standards has an instruction label indicating how to clean the components. Individuals should follow these instructions, making certain that anyone else who cares for the garment is also aware of the correct cleaning procedures.

The protective panels, or inserts, of body armor should be washed by hand with cold water, using a sponge or soft cloth and mild home laundry detergent. Most manufacturers strongly recommend that the protective panel never be submerged in water. Bleach (including nonchlorine or peroxide-based bleach) or starch, even when highly diluted, should not be used as these may reduce the garment's level of protection. If a model of armor has a removable carrier, it is possible that the carrier may be machine washable. However, it is imperative to follow the manufacturer's care instructions found on the protective panel and carrier labels.

Body armor panels or inserts are not to be machine washed or dried, either in the home or commercially. The fabric can be damaged by laundry equipment, ultimately affecting its performance. Commercial laundries also use commercial detergents, which are much harsher than home detergents, and pose another threat to maintaining the ballistic- or stab-resistant properties of the fabric. According to DuPont, perchlorethylene is the only drycleaning solvent found so far that does not significantly degrade the ballistic protection provided by current body armor.²¹ However, to eliminate the possibility of an accident and avoid the variety of drycleaning solvents in use, drycleaning armor is not recommended.

Most modern body armor contains water-repellant treated or inherently water-repellant fabrics, making hand washing possible by preventing the water used to wash the vest from degrading the ballistic capabilities of the vest. However, rinsing thoroughly is still important to remove all traces of soap. Rinsing properly prohibits the accumulation of residual soap film, which can absorb water and reduce the protective properties of certain types of ballistic- or stab-resistant fabric.

Body armor fabric should never be dried outdoors, even in the shade, as ultraviolet light is known to cause degradation of certain types of ballistic fabric. Tests have demonstrated that ballistic efficiency is significantly and adversely affected by exposure to sunlight for extended periods of time.

Each time body armor is washed, it should be inspected for any signs of wear. If the protective materials are not covered with a permanent cover (which is highly uncommon for a typical modern vest), and it appears that the thread used to sew layers together is wearing badly or that the fabric is unraveling, the vest should be returned to the manufacturer for replacement. Officers should never attempt to repair armor themselves under any circumstances.

Today, most manufacturers market concealable body armor with the protective panel sealed within a moisture barrier, such as thin rip-stop nylon or coated cloth, instead of chemically

waterproofing the fabric. The owner of such armor must routinely inspect it to be sure that the cover of the protective inserts has not been cut or damaged, which would allow moisture to penetrate the protective panel. Even if the outer covers have not been cut or otherwise damaged, the moisture barrier can still be damaged. When the protective material or the outershell carrier rubs over the protective panel cover as a result of the normal flexing that occurs when body armor is in use, it can wear through the cover and expose the armor to moisture penetration. It should also be noted that certain types of covering materials tend to make the armor much warmer to wear, because it significantly reduces the rate at which perspiration can evaporate or be absorbed.

The exceptional ballistic- and stab-resistant efficiency of materials used to construct body armor compensates for any of these limitations associated with maintenance and care. The user can easily care for and properly maintain body armor and ensure that it provides its rated protection throughout its service life.

When caring for hard armor, it is important to remember that hard body armor, particularly ceramic material, must be handled carefully because it is fragile. Ceramic materials—such as boron carbide, aluminum oxide, or silicon carbide—are extremely brittle. Such armor should not be dropped on hard surfaces and when used, the ceramic must serve as the striking (exterior) surface. It should also be inspected before each use to ensure that no surface cracks are present that would degrade ballistic performance.

Body Armor Life Expectancy

One of the most frequently asked questions the National Law Enforcement and Corrections Technology Center (NLECTC) receives is, "How long does body armor last?" Unfortunately, no definitive answer can be given to this question. Every piece of armor will eventually have to be replaced. Body armor is not a one-time buy. For example, if a department changes its service weapons or ammunition, the armor worn by its officers must be shown to protect against the new weapons systems. The armor must be capable of defeating typical ammunition threats that the officers may face (see chapter 6). If an agency determines that the ammunition threats that they face have increased, upgrading to a higher level of protection may be appropriate. An individual's body weight may change over time, and armor that no longer fits or is uncomfortable is likely not to be worn.

Since no two pieces of armor are exposed to identical wear or care, each must be evaluated individually. Armor can generally be classified according to its appearance: "New," "Good," "Fair," or "Poor." Currently, the only method to evaluate armor's performance is destructive ballistic testing. The National Institute of Justice (NIJ), through its NLECTC system, is investigating development of alternative methods to evaluate body armor's ongoing performance and lifespan. The first step in this process is the introduction of the Baseline Ballistic Limit Test in NIJ Standard—0101.04. See page 41 for further discussion of this test.

Age alone does not cause body armor's ballistic resistance to deteriorate. The care and maintenance of a garment—or the lack thereof—have been shown to have a greater impact than age on the length of service life of a unit of body armor. Armor that is 10 years old and has never been issued may be perfectly acceptable for use, provided that the rated level of protection is still appropriate for the typical threats faced. Conversely, 2- or 3-year-old armor that has been worn regularly and improperly cared for may not be serviceable.

Limited studies of the ballistic-resistant capabilities of armor used for extended periods of time were initiated in 1983 by DuPont, at which time some of the armor tested had been in service for more than 8 years. Both the DuPont testing and a 1986 study by NIJ²² (Ballistic Tests of Used Body Armor) found that age alone does not degrade the ballistic properties of armor. Armor manufactured in 1975 that remained in inventory without issue exhibited ballistic-resistant properties identical to those at the time of manufacture. Both research studies included armor that had been in use for as long as 10 years and that had ballistic properties that were indistinguishable from those of unused armor manufactured at the same time.

NIJ tests failed to demonstrate any significant differences in 10-year-old armor, regardless of the extent of use or apparent physical condition. For this testing, 24 Type I vests made of Kevlar[®], issued as part of the original NIJ demonstration project in 1975, were returned by the departments. The vests were separated into categories based on use and wear. Eight vests had never been worn, another eight showed signs of heavy wear, and four showed signs of moderate or light wear. The test demonstrated that the armor that had been used showed no significant loss of ballistic performance when compared to the units that were not used.

In contrast, data from the DuPont study showed that used vests had lesser ballistic performance than new vests. Some vests with marginal performance had been in use for only 3 to 5 years. DuPont researchers concluded that, regardless of age, use and abuse can cause ballistic decay. For example, one poorly performing 3-year-old vest appeared to have been exposed to excessive ultraviolet radiation.

DuPont suggests that testing be considered at between 3 and 5 years of use,²³ but NIJ believes that tests are not necessary until the armor has been in service for 5 years. NIJ agrees, however, that armor should be visually inspected at least once a year and that ballistic tests should be conducted if the armor shows signs of excessive wear. If armor is worn only occasionally and properly maintained, there is no reason to be concerned that ballistic-resistant properties have deteriorated.

Independent of the above research studies, some departments have established formal replacement policies based solely on the length of time since the date of issuance. Some departments have selected 5 years for an automatic replacement cycle. Departments need to recognize that a replacement policy should be consistent with the way officers use their armor. If armor is worn only occasionally, such as tactical armor, the policy might be limited to purchasing armor for newly hired recruits and replacing a defined percentage to accommodate problems of fit or excessive wear and tear. However, a department with a high wear rate may wish to select a routine cycle, based on length of service.

Another issue relative to replacement guidelines is the manufacturer's warranty. Many body armor manufacturers currently offer a 5-year warranty on the products they sell to criminal justice agencies. This 5-year period is generally thought to be a reflection of the guidelines established by the early research conducted by DuPont. Recently, some manufacturers have offered warranties as long as for 12 years after purchase. It is important for agencies to recognize that a manufacturer's warranty should not be interpreted as a benchmark for service life. The warranty exists solely to limit the manufacturer's liability on the product and is not a reflection of the anticipated service life of the product.

For example, most new cars come with some type of manufacturer's warranty, such as 3 years or 36,000 miles, whichever comes first. The condition of each car sold under this warranty will vary due to any number of conditions (e.g., type/frequency of maintenance, variations in driving habits and conditions), but it is safe to say that the vast majority of these cars will still be operating at the end of this warranty period, and a significant number of these cars will offer many more miles of reliable service afterward. However, the manufacturer will no longer be responsible for any future major maintenance problems or cosmetic flaws. The same is true for protective armor. If the armor is properly cared for, shows no visible flaws or defects, still properly fits the officer, and still provides an adequate level of protection based upon a current assessment of the threats encountered, then it should be reasonable to presume that unit of armor is still serviceable. However, the manufacturer will not be held liable for any claims of inadequate performance after the expiration of the warranty period. For agencies that determine that it is not feasible to replace armor in accordance with a manufacturer's warranty cycle, the continued use of serviceable units of armor is definitely better than the alternative—to not wear the armor and have no protection. In this case, however, it is advisable for the agency to consult its liability insurance carrier to determine the implications this may have for its respective policy.

Testing Used Ballistic-Resistant Body Armor by Departments

It appears that until further studies are conducted and nondestructive test methods developed, a department has little choice but to periodically conduct ballistic tests of representative samples of its armor. If it can afford to, a department should initiate test programs to evaluate the ballistic-resistant protection provided by existing armor—particularly if it has armor that is more than 5 years old. The department should consider replacement if the ballistic properties of armor are questionable.

As discussed in more detail in chapter 6, the Office of Law Enforcement Standards (OLES) has developed a performance assurance program to help determine the ongoing performance of body armor currently in service or a new production unit of a previously tested and approved model. The Baseline Ballistic Limit test establishes a benchmark of penetration performance and provides a reliable and consistent way to retest NIJ-compliant armor. The ballistic limit test does not have a pass or fail performance requirement, but provides additional information about the ballistic performance of a given armor model. The ballistic limit testing is done after the armor model has successfully passed the traditional penetration and backface signature testing.

The performance assurance program is based on a modified form of ballistic limit testing, commonly known as V_{50} . (See the discussion of V_{50} testing in chapter 6, page 40.)

As a guideline, an agency should test extensively only when purchasing a significant quantity of armor. Armor testing is expensive, and departments must plan their actions based on their circumstances. For example, a department could probably buy at least four new sets of armor, depending on the threat level, for the cost of one NIJ test.

A department that elects to implement an armor-testing program for used or inservice armor must clearly establish the testing objective. Generally, this objective is to satisfy the department that its armor still provides as consistent a level of protection as when originally purchased. In these cases, the ballistic limit determination test outlined in sections 5.17 through 5.21 of NIJ Standard-0101.04 provides an abbreviated methodology for performing these tests.

An agency considering performing the ballistic limit determination test in accordance with NIJ Standard–0101.04 should initially select a sample of armor for testing that shows the heaviest signs of wear and use. This should be done for two reasons. First, it represents the "worst-case" scenario for testing, and second, it is the most logical unit of armor to be replaced, since the testing is destructive and the sample cannot be reissued after the test is completed. It is also highly recommended that the test be performed by a qualified independent testing laboratory, preferably one that is NIJ/NLECTC approved to perform compliance tests in accordance with NIJ Standard-0101.04. (A list of approved laboratories can be obtained by calling NLECTC at 800–248–2742, or from NLECTC's Internet site, JUSTNET, at http://www.justnet.org.) It is important to note that these test procedures are only applicable to models of armor that comply with NIJ Standard-0101.04. A vest that complies with a previous edition of the standard cannot be tested in this manner, as no baseline ballistic limit data exists for these models.

If armor passes the test, there should be no cause for concern. If the armor fails the test, the department should not automatically assume that all of the vests of that particular model owned by the department are unsafe. Rather, this suggests that these particular used vests have questionable protection capabilities. The agency may want to consider conducting additional testing of other units of this model from the same material production lot number, which should be indicated on the ballistic panel label. This testing will help determine if the failure was an isolated one or is representative of the entire purchase lot. If further testing results in additional failures, all vests from that lot of material should be replaced. Also, agencies that experience retest failures should contact NLECTC at 800–248–2742 and arrange to have their vests compared to the originally tested vests stored in NLECTC's archives. On several occasions, vests that have failed an agency's retesting have been found to differ in construction from the vest originally tested by the manufacturer as part of NIJ's voluntary compliance testing program.

When a unit of armor fails testing, the department will probably consider seeking redress from the manufacturer. Before taking such action, departments should do the following:

- Ensure that the vests were originally tested to an NIJ standard (and to which version of the NIJ standard) before testing samples to that standard's requirements. A manufacturer can be held responsible only for the terms of the contract it signed and the standards and specifications in that contract. Unless the department's purchase contract clearly addresses testing armor in service, lists the tests that will be conducted, and specifies the department's recourse should armor fail tests, NIJ recommends that the department carefully study its situation before proceeding.
- Have the legal adviser examine the contract and any statement on the armor label to determine whether grounds for legal action exist.

If the department decides to go forward with testing, it should contact the manufacturer. Establish in advance testing objectives, action to be taken based on the test results, and the manufacturer's position concerning the nature of tests to be performed. The manufacturer should have the right to be present during the testing. Given the opportunity to work with a department to determine a mutually satisfactory course of action, reputable manufacturers will normally cooperate. Conversely, a manufacturer suddenly confronted with allegations of a problem with its product without prior indication of the department's planned actions can be expected to become defensive, if not adversarial. Also, a manufacturer may have a legitimate complaint if its product's performance is questioned based on incorrect or improper test results. Even worse, if officers know of questionable data, they may lose confidence in their armor and stop wearing it.

A department that wants to conduct its own testing must, at a minimum, have a reliable chronograph and properly conditioned backing material. The use of alternate backing material (phone books, newspapers), and of commercially loaded ammunition of unknown velocity, is certain to provide inconsistent test data that cannot be correlated to testing conducted through NLECTC's voluntary compliance-testing program.

Departments that cannot afford to conduct ballistic testing at independent laboratories should at least follow these NIJ-recommended procedures:

- Inspect each unit of armor carefully upon purchase and prior to issue. Any evidence of poor workmanship or visible differences from samples shown before purchase should be brought to the manufacturer's attention immediately.
- Ensure that each unit of armor is properly and durably labeled in accordance with the requirements of the NIJ standard. Each ballistic panel should be clearly labeled with the NIJ-complying model designation as it appears in the *Personal Body Armor Consumer Product List*.
- Upon issue, the quartermaster or supervisor responsible for issuing the equipment should use a permanent marker to legibly enter on the label the name of the officer to whom the armor is issued and the date of issue. If possible, photocopies of these labels should be made and placed in a designated file.

NEWTON POLICE DEPARTMENT

BODY ARMOR REPLACEMENT SCHEDULE

As of 03/07/2012						PEDI ACEMENT	
OFFICERS NAME	MANUFACTURER	LEVEL	ISSUED DATE	REPLACE DATE	ISSUED DATE	DUE DATE	
Abbruzzese, Michael	US ARMOR	=	04/20/01	09/23/11	01/11/12	01/09/17	
Adam, Russell	SECOND CHANCE	=	04/20/01	04/20/06	02/19/06	07/18/11	1
Anastasia, Paul	SECOND CHANCE	Y-III	04/20/01	04/20/06	09/14/06	09/13/11	1
Anderson, Nils	SECOND CHANCE	Y-III	04/20/01	04/20/06	06/27/06	06/26/11	1
Annese, Brett	SECOND CHANCE	H-A	04/20/01	04/20/06	05/18/06	05/17/11	<u>\</u>
Apotheker, Bruce	FIRST CHOICE	H-A-III	04/20/01	04/20/06	08/24/06	08/23/11	ľ
Aucoin, Edward	SECOND CHANCE	=	04/20/01	04/20/06	09/14/06	09/13/11	1
Babcock, John	US ARMOR	=	10/20/61	09/23/11	1/9/2012	01/07/17	
Bartinelli, John	FIRST CHOICE	=	04/20/01	04/20/06	06/28/07	06/26/12	1
Bartinelli, Lauren	DIAMONDBACK			08/23/11	11/07/11	11/05/16	
Bellevue, Michelle			08/19/03	8/19/2008	10/17/08	10/16/13	
Benes, Richard	US ARMOR			09/23/11	01/10/12	01/08/17	
Berube, Dennis	SECOND CHANCE	H-A	04/20/01	04/20/06	90/08/80	08/29/11	K
Boudreau, Alfred	SECOND CHANCE	Y-III	10/02/40	04/20/06	11/04/06	11/03/11	•
Boudreau, Chris					05/20/11	05/18/16	
Boudreau, Edward	SECOND CHANCE	Y-III	04/20/01	04/20/06	08/20/06	08/19/11	ţ
Boudreau, Jeffrey	US ARMOR			09/23/11	01/11/12	01/09/17	
Boudreau, Kimberly	US ARMOR			09/23/11	01/12/12	01/10/17	
Boudreau, Michael	US ARMOR		·	09/23/11	01/11/12	01/09/17	
Boudrot, Edward	SECOND CHANCE	П	04/20/01	04/20/06	11/08/07	11/06/12	
Bradley, Richard	SECOND CHANCE	H-A	04/20/01	04/20/06	90/20/60	09/06/11	1
Cahoon, Kenneth	FIRST CHOICE	11	04/20/01	04/20/06	08/23/06	08/22/11	Į,
Calderon, David	US ARMOR			09/23/11	01/10/12	01/08/17	
Chieu, Raymond	US ARMOR			09/23/11	01/10/12	01/08/17	
Chisholm, Glenn	FIRST CHOICE	II	04/20/01	04/20/06	08/23/06	08/22/11	١
Ciru, James	FIRST CHOICE				01/20/10	01/19/15	
Claflin, George	US ARMOR	II	04/20/01	09/23/11	01/09/12	01/07/17	
Claflin, John	ARMOR EXPRESS	II		05/27/11	07/27/11	07/25/16	
Clements, Richard	US ARMOR	1	04/20/01	09/23/11	01/10/12	01/08/17	
Cloonan, Thomas	US ARMOR	Ш	04/20/01	09/23/11	01/11/12	01/09/17	
Colella, Matthew	US ARMOR			09/23/11	01/12/12	01/10/17	
Coney, Kim	US ARMOR		08/02/03	09/23/11	01/10/12	01/08/17	
Cottens, Steve			10/27/00	10/27/05	02/11/11	02/10/16	



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NEWTON POLICE DEPARTMENT

BODY ARMOR REPLACEMENT SCHEDULE

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06/22/06	05/19/06	09/13/06	01/12/12	08/24/06	01/11/12	09/19/06	01/09/12	07/02/07	03/03/11	08/24/06		01/12/12	01/09/12	01/09/12	02/22/07	10/17/08	04/27/10	01/09/12	05/27/06	02/02/08	04/20/06	08/29/06	01/11/12	10/01/11	01/09/12	12/03/09	90/20/60	01/12/12	08/31/06	01/12/12	02/20/09	08/28/06	11/07/11	11/07/11
04/20/06	04/20/06	04/20/06	09/23/11	04/20/06	09/23/11	04/20/06	09/23/11	04/20/06	04/27/10	04/20/06	04/20/06	09/23/11	04/20/06	09/23/11	02/20/07		04/27/10	09/23/11	04/20/06	02/10/08	04/20/06	04/20/06	09/23/11		09/23/11	09/23/09	04/20/06	09/23/11	04/20/06	09/23/11	03/19/08	04/20/06	08/23/11	08/23/11
04/20/01	04/20/01	04/20/01	04/20/01	04/20/01	04/20/01	04/20/01		04/20/01	04/27/05	04/20/01	04/20/01	04/26/05	04/20/01	04/20/01	02/20/02		04/27/05	08/02/03	04/20/01	02/10/03	04/20/01	04/20/01	04/20/01			09/23/04	04/20/01		04/20/01		03/19/03	04/20/01	08/19/03	
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Cummings, Matthew	Cupoli, Kevin	Curry, Carolyn	Daly, John	Dangelo, Kenneth	Dempsey, Steven	Destefano, Thomas	Devine, Daniel	Donovan, Robert	Doucette, Damien	Dowling, Dennis	Downing, Hugh	Doyle, Katie	Edrehi, Charles	Eldridge, Frank	Emmanuel, Steven	Fleming, Dawn	Fleming, Donald	Foley, Frank	Fontano, Stephen	Gabriel, Adam	Gassett, Linda	Geagan, Thomas	Geary, Dennis	Giardina, Stephen	Gibson, Christopher	Gourdeau, Joanne	Gromada, Marc	Hagopian, Mark	Harris, Glenn	Healy, Declan	Healy, Sean	Henderson, H. Brian	Hill, Gregory	Hill, Robert

NEWTON POLICE DEPARTMENT

BODY ARMOR REPLACEMENT SCHEDULE

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01/07/17	01/07/17	04/29/16	05/18/16	01/08/17	09/29/16	12/17/13	02/28/16	11/10/110	01/10/17	03/27/10	10/07/14	05/21/11	01/08/17	11/29/16	01/07/14	05/18/16	10/21/13	02/19/13	09/26/11	05/18/11	07/18/11	01/07/17	03/05/13	07/28/12	10/01/12	09/29/16	08/25/13	01/10/17	01/10/17	12/29/04	01/08/17	01/07/17	05/26/15	05/18/11
01/09/12	01/09/12	05/01/11	05/20/11	01/10/12	10/01/11	12/18/08	03/01/11	01/09/12	01/12/12	03/28/05	10/08/09	05/22/06	01/10/12	12/01/11	01/08/09	05/20/11	10/22/08	02/21/08	09/27/06	05/19/06	02/19/06	01/09/12	80/90/60	20/08/20	10/03/07	10/01/11	08/26/08	01/12/12	01/12/12		01/10/12	01/09/12	05/27/10	05/19/06
09/23/11	09/23/11			09/23/11		01/10/08		09/23/11	09/23/11	03/28/10		04/20/06	09/23/11	09/15/11	80/20/80		08/19/08	11/25/07	04/20/06	04/20/06	04/20/06	09/23/11	11/14/07	11/28/06	10/03/07	10/01/11	11/26/07	09/23/11	09/23/11	04/20/06	09/23/11	09/23/11	03/28/10	04/20/06
				03/28/05		01/10/03			04/27/05	03/28/05		04/20/01	04/20/01	12/26/02	08/02/03		08/19/03	11/25/02	04/20/01	04/20/01	. 04/20/01	04/20/01	11/14/02	11/28/01			11/26/02	10/27/00		04/20/01	04/11/05		03/28/05	04/20/01
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US ARMOR	US ARMOR			US ARMOR				US ARMOR	US ARMOR	FIRST CHOICE		SECOND CHANCE	US ARMOR	SAFARILAND			FIRST CHOICE	SECOND CHANCE	SECOND CHANCE	FIRST CHOICE	SECOND CHANCE	US ARMOR	SECOND CHANCE				SAFARILAND	US ARMOR	US ARMOR	SECOND CHANCE	US ARMOR	US ARMOR	FIRST CHOICE	SECOND CHANCE
larossi, Michael	Keefe, Robert	Keleigh Donohue	Knox, Brandon	Koerber, Peter	Lau, Justin	Lavalle, Edward	Lazarakis, Zoi	Lee, Bob	Leitch, Bradford	Leone, Charles	Schlegel, Jason	MacDonald, David	Mace, Jeffrey	MacNair, Christopher	MacNair, Dina	March, Robert	Marchand, Scott	Marini, Rocco	Marino, Kenneth	Marzilli, Christopher	McCarthy, James	McCarthy, Thomas	McLaughlin, Joseph	McLean, Sean	McMains, George	McNeil, Ronald	McSweeney, Michael	Mead, Ed	Mikoleit, Lisa	Mintz, Howard	Nardelli, Daniel	O'Brien, Dennis	O'Connell, John	Paglia, Richard

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NEWTON POLICE DEPARTMENT

BODY ARMOR REPLACEMENT SCHEDULE

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07/18/12	71/80/10	01/10/17	06/04/12	04/19/11	01/10/17	07/19/15	04/28/12	01/08/17	04/28/12	05/13/13	10/11/13	01/21/15	01/19/15	01/06/13	07/01/12	01/10/17	04/01/15	01/10/17	05/19/12	05/17/11	09/29/16	01/07/17	03/05/12	08/20/11	01/09/17	08/23/11		12/31/11	01/19/15	01/28/15	01/15/13	01/07/17	09/30/15	08/19/11	01/08/17
07/20/07	21/01/10	01/12/12	20/90/90	04/20/06	01/12/12	07/20/10	04/30/02	01/10/12	04/30/07	05/14/08	10/12/08	01/22/10	01/20/10	01/08/08		01/12/12	04/02/10	01/12/12	05/21/07	02/18/06	10/01/11	01/09/12		08/21/06	01/11/12	08/24/06		01/01/07	01/20/10	01/29/10	01/17/08	01/09/12	10/01/10	08/20/06	01/10/12
04/20/06	09/23/11	09/23/11	03/01/07	04/20/06	09/23/11		12/29/06	09/23/11	04/20/06	05/14/08	80/20/80			11/27/07		09/23/11	80/20/80	09/23/11	02/11/07	04/20/06	10/01/11	09/23/11		04/20/06	09/23/11	11/19/06		11/19/06	10/08/09			09/23/11	10/01/10	04/20/06	09/23/11
04/20/01	50/90/80	04/20/01	03/01/02	04/20/01	03/02/05		12/29/01	04/20/01	04/20/01	05/14/03	08/02/03			11/27/02		12/15/01	08/02/03	04/27/05	02/11/02	04/20/01				04/20/01	04/20/01	11/19/01	-		10/08/09					04/20/01	04/20/01
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SECOND CHANCE	US AKMOK	US ARMOR		SECOND CHANCE	US ARMOR	FIRST CHOICE		US ARMOR	SECOND CHANCE	SAFARILAND		FIRST CHOICE	FIRST CHOICE	SECOND CHANCE		US ARMOR		US ARMOR		SECOND CHANCE		US ARMOR		SECOND CHANCE	US ARMOR				FIRST CHOICE			US ARMOR	ARMOR EXPRESS	SECOND CHANCE	US ARMOR
Paglia, Robert	Panica, John	Powell, Tyrone	Raymond, Zachary	Robinson, David	Rooney, Melanie	Rosenbaum, Eric	Rudd, Kevin	Rufo, Lawrence	Sampson, Robert	Scaltreto, Francis	Schaefer, David	Schlegel, Amada	Schlegel, Jason	Setiabudi, Gita	Siegal, Derek	Solomon, Alan	Spalding, William	Spirito, David	Sullivan, Daniel	Tempesta, David	Tocci, Matthew	Torres, Ralph	Tramontozzi, Brian	Tramontozzi, Gerald	Umina, S. Andrew	Valente, Daniel	Vello, Andrew	Wade, Michael	Wade, Peter	Wallace, Brian	Walsh, Daniel	Walsh, Thomas	Walton, Timothy	Webb, David	Wilson, Jeremy

Chief Financial Officer Maureen Lemieux stated that the Capital Stabilization Fund contained approximately \$16 million when Mayor Warren took office. The prior Mayor's intent was to deplete the Capital Stabilization Fund over three years by using \$5 million a year to balance the budget. The Administration took a different view and felt that in that fourth year when the City no longer had the additional \$5 million, it would be detrimental to the city. The Administration has changed the slope of how those funds were, and are, being used. In Fiscal Year 2011, the Administration used \$5.8 million of the fund, and in Fiscal Year 2012, the Administration used 4.8 million for the budget. When the 5-year Financial Plan was provided in November 2011, the intent was to use \$3.7 million but because it has been such a favorable winter, the recommendation will be to take \$2.7 million. This will preserve the fund for an additional year and there will be \$2.1 million for the Fiscal Year 2014 budget. Moody's Investor Services was concerned that the city was depleting the Capital Stabilization Fund without another reserve account. Moody's is pleased that the city opted to create the Rainy Day Stabilization Fund as a reserve.

There was some concern that the Department of Public Works would need additional funds within this fiscal year. The department has been doing supplementary construction projects this winter, as there has been little snow. The additional projects require extra supplies and materials. Public Works Commissioner David Turocy stated that he is aware of a shortage in the asphalt account but it is in the range of \$100,000. Maureen Lemieux explained that she would sweep all the accounts in the Public Works Department to provide funds for asphalt. The Public Works Department has had several vacancies within the department throughout the year and there are unspent appropriations.

There was a question regarding maintaining the city's bond rating and how a change in the rating would impact the city financially. The Committee will continue the discussion regarding the importance of the bond rating and its financial impact at a later date.

Ald. Lappin moved approval, which carried unanimously.

#76-12 <u>HIS HONOR THE MAYOR</u> requesting authorization to appropriate the sum of two hundred fifty thousand dollars (\$250,000) from the March 12, 2012 Declaration of Overlay Surplus as declared by the Chairman of the Board of Assessors to the Assessing Department Revaluation Account to support expert

services required for such items as utility valuation and testimony for cases before

the Appellate Tax Board. [03/12/12 4:09 PM]

ACTION: HELD 8-0

NOTE: Chairman of the Board of Assessors Elizabeth Dromey has declared a total of \$750,000 surplus in the FY 2009 and FY 2010 Overlay Accounts. The Chief Financial Officer plans to use \$500,000 of that money for next year's budget. Ms. Dromey is requesting that \$250,000 of those funds be appropriated to hire expert services to provide support of the city's valuations before the Appellate Tax Board especially valuations related to telecommunications and utilities. In addition, the Assessing Department has a number of cases that have resulted in pending litigation, which will require the services of outside attorneys.

A recent court decision allows a different methodology for valuing the utility equipment of National Grid and NStar. In the past, the value was developed by using the net book value of the assets, which essentially does not reflect the real market value of the property. In addition, it allows equipment that is still in use to be depreciated completely. For example, in Newton the National Grid property is old; therefore, what would amount to approximately \$600,000 in taxes is off the books because the equipment has depreciated down to nothing. Ms. Dromey plans to hire experts to help defend the new values placed on the equipment and/or property.

Verizon appealed the back taxation by Newton and Boston of their poles and wires in the appellate court and won the appeal. Since the case began, the State has clarified the language that poles and wires are taxable. The City of Newton and Boston are proceeding with an appeal to the State Supreme Court. The Chairman asked if there was any consideration to meeting with Verizon and attempting to settle before going to court. It would limit the City's exposure and may be the best approach. Ms. Dromey agreed to discuss the option with her counterpart in Boston and the attorney. However, most of the work needed for the appeal was completed as part of the appellate case. It is expected that an additional \$10,000 is needed to appeal the decision. The City of Boston and Newton are splitting the cost of the attorney. The Committee requested information from Ms. Dromey regarding how much the city has spent on the attorney for the Verizon case.

There is currently \$200,000 in the revaluation revolving fund but given the cases that are on the horizon and the types of experts that will need to be hired; the Assessing Department will need the additional requested \$250,000. The Committee requested the following information: the initial amount of money budgeted to the revaluation account, a history of budget to actuals for the revaluation account, a breakdown of how much has been appropriated, when it was appropriated and how much is being spent, and how much money is left in the 2009 and 2010 overlay surplus accounts. In addition, the Committee would like a breakout of all the overlay accounts for the past ten years.

Ald. Lappin moved hold on the item until the requested information is available, which carried unanimously.

REFERRED TO PUBLIC FACILITIES & FINANCE COMMITTEES

#89-11 <u>FINANCE COMMITTEE</u> recommending that **Sec. 29-72(b) Same**—

Assessments upon owners of estates passed by new sewers. of the City of Newton Rev Ordinances, 2007, be amended to increase the fixed uniform rates assessed upon owners of all estates passed by new sewers to rates that more accurately represent the estimated average cost of installing such sewers.

PUBLIC FACILITIES APPROVED 8-0 on 03/21/12

ACTION: APPROVED 7-0 (Gentile not voting)

NOTE: The item was recommitted by the Board of Aldermen in order to include further language within the ordinance amendment to exclude estates already connected to the city's

CITY OF NEWTON, MASSACHUSETTS GENERAL FUND

PROPERTY TAX ABATEMENT AND EXEMPTION ("OVERLAY") ACTIVITY All Open Tax Years March 31, 2012

4 4 4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	June :	Abatem Senior \ Overlay	Deficits Raised	Origina	#/6
Total Abatements & Exemptions thru March 31, 2012 Total Senior Work program credits thru March 31, 2012 Total Overlay surplus declarations March 31, 2012	FY 2012 Abatements & Exemptions FY 2012 Senior Work Program Credits FY 2012 Overlay Surplus Declarations	June 30, 2011 Balances	Abatements & Exemptions thru June 30, 2011 Senior Work Program Credits thru June 30, 2011 Overlay Surplus Declarations thru June 30, 2011	Raised	Original Allowance for Abatements & Exemptions	
					\$	1
(465,918) (42,385)	(465,918) (42,385)		1 1 1		3,249,822 \$	Fiscal Year 2012 Levy
(1,026,825) (32,682)	(252,171)	2,147,998	(774,654) (32,682)		2,955,334 \$	Fiscal Year 2011 Levy
(1,082,763) (30,668) (495,000)	(208,342)	1,778,729	(874,421) (30,668) (145,000)	•	2,828,818 \$	Fiscal Year 2010 Levy
(1,054,063) (33,814) (1,115,565)	(166,771) - (400,000)	1,134,943	(887,292) (33,814) (715,565)		2,771,614 \$	Fiscal Year 2009 Levy
(1,031,265) (28,763) (361,101)		680,702	(1,031,265) (28,763) (361,101)		2,101,831 \$	Fiscal Year 2008 Levy
(925,163) (24,255) (1,288,458)		662,254	(925,163) (24,255) (1,288,458)		2,900,130	Fiscal Year 2007 Levy

March 31, 2012 Available Balances

Comptroller's Office

Comptroller's Office

CITY OF NEWTON, MASSACHUSETTS GENERAL FUND

PROPERTY TAX ABATEMENT AND EXEMPTION ("OVERLAY") ACTIVITY All Open Tax Years March 31, 2012

		×	March 31, 2012				
	1	Fiscal Year 2006 Levy	Fiscal Year 2005 Levy	Fiscal Year 2004 Levy	Fiscal Year 2003 Levy	Fiscal Year 2002 Levy	Fiscal Year 2001 Levy
Original Allowance for Abatements & Exemptions	\$	2,806,623 \$	2,673,282 \$ 2,612,37	2,612,377 \$	2,518,172 \$	2,156,379 \$	2,191,114
Deficits Raised		ı	•	•	4	•	
Abatements & Exemptions thru June 30, 2011		(622,568)	(1,239,660)	(634,924)	(441,164)	(695,199)	(458,132)
Senior Work Program Credits thru June 30, 2011 Overlay Surplus Declarations thru June 30, 2011		(1,593,972)	(1,145,569)	(1,643,070)	(1,740,806)	(1,450,547)	(1,724,964)
June 30, 2011 Balances		564,726	263,251	325,419	336,202	10,633	8,018
FY 2012 Abatements & Exemptions		•	ŧ.	1	•		•
FY 2012 Senior Work Program Credits		•	•	1	•	ſ	ŧ
FY 2012 Overlay Surplus Declarations	1	1	•			•	
Total Abatements & Exemptions thru March 31, 2012 Total Senior Work program credits thru March 31, 2012 Total Overlay surplus declarations March 31, 2012		(622,568) (25,357) (1,593,972)	(1,239,660) (24,802) (1,145,569)	(634,924) (8,964) (1,643,070)	(441,164) - (1,740,806)	(695,199) - (1,450,547)	(458,132) - (1,724,964)
March 31, 2012 Available Balances	⋄	564,726 \$	263,251 \$	325,419 \$	336,202 \$	10,633 \$	8,018

Comptroller's Office

CITY OF NEWTON, MASSACHUSETTS GENERAL FUND PROPERTY TAX ABATEMENT AND EXEMPTION ("OVERLAY") ACTIVITY All Open Tax Years March 31, 2012

		1								#/b
March 31, 2012 Available Balances	Total Abatements & Exemptions thru March 31, 2012 Total Senior Work program credits thru March 31, 2012 Total Overlay surplus declarations March 31, 2012	FY 2012 Overlay Surplus Declarations	FY 2012 Senior Work Program Credits	FY 2012 Abatements & Exemptions	June 30, 2011 Balances	Overlay Surplus Declarations thru June 30, 2011	Abatements & Exemptions thru June 30, 2011 Senior Work Program Cradits thru June 30, 2011	Deficits Raised	Original Allowance for Abatements & Exemptions	
		,							\$	1
5,889 \$	(544,084) - (1,450,844)		•	ı	5,889	(1,450,844)	(544,084)	•	2,000,817 \$	Fiscal Year 2000 Levy
15,038 \$	(765,056) - (1,231,683)			ı	15,038	(1,231,683)	(765,056)	ı	\$ 2,011,777 \$	Fiscal Year 1999 Levy
7,760 \$	(578,057) - (1,903,642)			1	7,760	(1,903,642)	(578,057)	ı	5 2,489,459 \$	Fiscal Year 1998 Levy
5,695 \$	(644,877) (1,756,197)			,	5,695	(1,756,197)	(644,877)	· .	2,406,769 \$	Fiscal Year 1997 Levy
\$ 5,090	(644,877) (1,172,019) ,756,197) (2,442,414)	,	•	ı	5,090	(2,442,414)	(1,172,019)	ı	\$ 3,619,523	Fiscal Year 1996 Levy

CITY OF NEWTON, MASSACHUSETTS

GENERAL FUND SPECIAL APPROPRIATIONS SCHEDULE OF EXPENDITURES AND TRANSFERS TO OTHER FUNDS - LEGAL LEVEL OF CONTROL July 1, 2011 - March 31, 2011

2009 2012 2008	2010 2011 2008	2002 2003 2009 2012 2012 2012 2009 2004 1995	2011	2010	2012
Public Buildings Newton History Museum painting/roof repl. Design Sr. Center boiler DPW Eliot Street Fuel Tank Replacement	Planning & Development Normbega Park improvements Bicycle racks (MAPC funding advance) Cypress Street tree plantings Total Planning & Development Department	Information Technology Municipal computer technology program Pentamation software upgrade Community Plus upgrade City Hall Computer UPS City Hall Computer Network Upgrade MUNIS upgrade City-wide network improvements Geographic information system Total Information Technology Department	Treasurer's Office Check endorsing machine replacement Total City Solicitor's Office	Board of Assessors City-wide property tax revaluation program Total Board of Assessors	Purchasing/Central Services Vehicle replacement - Health & Human Svs. City-wide telecommunications upgrade Total Purchasing Department
1,825 - 14,985	400 206 - 606	13,965 30,589 3,389 - 1,485 196,451 28,246 274,125	2,130 2,130	286,383 286,383	Continued Appropriations \$ 19,970 \$ 19,970
33,250	(206)	50,000 30,000 - -	(1)		Appropriations 15,000 15,000
1,825 33,250 14,985	400	13,965 30,589 3,389 50,000 30,000 1,485 196,451 28,246 354,125	2,129	286,383 286,383	Final Revised Budget 15,000 19,970 34,970
1,825 25,725	400	5,726 12,369 - - 1,582 - 2,493	2,129 2,129	82,105 82,105	12,990 12,990
		17,446 - - 14,482 - - - - 31,928		4,163 4,163	Encumbered -
7,525 14,985	, , , ,	8,239 774 3,389 50,000 13,936 1,485 193,958 28,246 300,027	1	200,115	Unobligated Balance 2,010 \$ 19,970 \$ 21,980

CITY OF NEWTON, MASSACHUSETTS

GENERAL FUND SPECIAL APPROPRIATIONS SCHEDULE OF EXPENDITURES AND TRANSFERS TO OTHER FUNDS - LEGAL LEVEL OF CONTROL July 1, 2011 - March 31, 2011

2011 2012	1993 1995	2003 2012 2012 2012 2012 2012 2009 2010	2011 2009 2010 2011 2012 2012 2012 2012
Education NNHS furnishings sale proceeds SPED Tuition reserve	Inspectional Services Archival System Emergency Building Demolition/Boarding Total Inspection Services Department	Fire Emergency Medical Supplies Firefighter Gear Dryer Fire vehicle mobile data terminals Fire truck chains Fire support vehicle replacment Fire rapid response team implementation CH 148A Fire prevention program Total Fire Department	Capital asset assessment Library HVAC improvements School Roof evaluation Municipal Building improvements Eliot St DPW Building staircase repairs Police station jail cell repairs Police garage exhaust system Library/Crafts St Stable snow roof guards City-Wide Environmental Remediation Total Public Building Department Police Police Police cruiser defibrillator replacement Total Police Department
6,151	500 43,725 44,225	17,690 - - 5,793 165 23,648	Continued Appropriations 395,000 61,680 16,405 130,913
470,292		6,399 120,000 39,160 72,988	FY 2012 Appropriations 40,000 23,246 60,000 156,496 23,000 23,000
6,151 470,292	500 43,725 44,225	17,690 6,399 120,000 39,160 72,988 5,793 165 262,195	Final Revised Budget 395,000 61,680 16,405 130,913 40,000 23,246 60,000 777,304
2,711 470,292		1,502 6,399 - 15,365 - - - -	Expended 284,034 54,475 - 76,952
315	500	72,988 	Encumbered 110,966 1 32,665 143,632 22,558
3,125	43,725 43,725	16,188 - 120,000 23,654 - 5,793 165 165,800	Unobligated Balance 7,204 16,405 21,296 40,000 - 23,246 60,000 - 190,661 442 442

CITY OF NEWTON, MASSACHUSETTS

GENERAL FUND SPECIAL APPROPRIATIONS SCHEDULE OF EXPENDITURES AND TRANSFERS TO OTHER FUNDS - LEGAL LEVEL OF CONTROL July 1, 2011 - March 31, 2011

496,208	12,958	73,893	583,059		583,059	Total Parks & Recreation Department	
709		9,291	10,000		10,000	Emerson Community Center Recreation Equipment	2011
2,506	•	21,000	23,506	•	23,506	Highlands War Memorial Repairs	2010
12,500	•	4	12,500	•	12,500	Underwood Playground Improvements	2011
12,500	ŧ	•	12,500	ı	12,500	Lower Falls Community Ctr Playground Improvements	2011
12,500	•	•	12,500	•	12,500	Williams Playground Improvements	2011
	•	12,500	12,500	ı	12,500	Mason-Rice Playground Improvements	2011
ı	•	10,000	10,000	ſ	10,000	Newton PRIDE 4th of July Celebrations	2010
12,500	•	ı	12,500	ı	12,500	West Newton Common Playground Improvements	2010
430,248	3,785	6,151	440,184	ı	440,184	South High School Athletic Field Maintenance	2009
12,500	r	ı	12,500	ı	12,500	Newton Highlands Playground Improvements	2009
245	9,173	14,951	24,369	•	24,369	Playground Safety Equipment	2009
						Parks & Recreation	
8,669			8,669		8,669	Total Human Services Department	
8,669			8,669		8,669	Sewer Emergency Relief	1999
						Human Services	
3,738			3,738		3,738	Total Health Department	
3,738	,	•	3,738		3,738	Public Health Mosquito Control Program	2007
	:					-	٠
100,964	3,211	465,437	569,612	(1)	569,613	Total Public Works Department	
		5,832	5,832	•	5,832	Betterment Sidewalks	2004
41,075	3,211	455,714	500,000		500,000	Street improvements	2011
25,000	1	•	25,000	•	25,000	Centre-Pelham traffic signal (Panera mitigation funds)	2010
34,429	1 .	•	34,429	,	34,429	Lower Falls traffic safety improvements	2010
460	ı	(460)		•	•	Pedestrian activated traffic signals	2009
ı		4,351	4,351	(1)	4,352	Parking Lot/Meter Improvements	2006
						Public Works	
7,270	2,217	1,107,884	1,117,371	470,292	647,079	Total Newton Public Schools	
,		235,232	235,232	•	235,232	School E-Rate Technology	2011
4,145	1,902	399,649	405,696	•	405,696	High School CATV Project	2010
Balance	Encumbered	Expended	Budget	Appropriations	Continued Appropriations		
Inobligated			First Docinod	EV 2012			

2003

Total Special Appropriations

3,096,013 \$

983,127 \$

4,079,140 \$ 2,234,400 \$

294,296 \$

1,550,444

CITY OF NEWTON, MASSACHUSETTS GENERAL FUND

SPECIAL APPROPRIATIONS

SCHEDULE OF EXPENDITURES AND TRANSFERS TO OTHER FUNDS - LEGAL LEVEL OF CONTROL

' July 1, 2011 - March 31, 2011

Newton History Museum
Jackson Homestead Sign Improvements
Total Jackson Homestead Appropriations Continued 11,960 11,960 Appropriations FY 2012 Final Revised Budget 11,960 11,960 Expended 1,115 Encumbered Unobligated Balance 10,845 10,845

March 16, 2012 Item #77-21 DRAFT FOR DISCUSSION PURPOSES:

CITY OF NEWTON

IN BOARD OF ALDERMEN

ORDINANCE NO.

March , 2012

BE IT ORDAINED BY THE BOARD OF ALDERMEN OF THE CITY OF NEWTON AS FOLLOWS:

That the Revised Ordinances of Newton, Massachusetts, 2007, as amended, be and are hereby further amended with respect to Chapter 2 ADMINISTRATION as follows:

1. Insert, after Article VI in Chapter 2 ADMINISTRATION, a new **Article VII**, **Financial Information Systems Department** as follows:

ARTICLE VII. FINANCIAL INFORMATION SYSTEMS DEPARTMENT

Sec. 2-363 Established.

There is hereby established a financial information systems department in the city.

Sec. 2-364 Director, authority.

The financial information systems department shall be headed by a director who is appointed by the mayor. The director shall be responsible for planning, organizing and controlling the overall activities of financial information systems, and shall act as liaison between the department of financial information systems and other departments of municipal government.

Sec. 2-365 Functions of department.

The financial information systems department shall:

(1) Process payroll for the city, including the school department and including retirees;

- (2) Provide to city treasurer data necessary to prepare reporting required by state and federal agencies;
- (3) Generate receivables for the city, including but not limited to real estate, excise, and personal property tax billings;
- (4) Support and train other city departments, including the school department, in use of financial software;
- (5) Implement new financial modules as needed.

Approved as to legal form and character:

DONNALYN LYNCH KAHN City Solicitor

Under Suspension of Rules Readings Waived and Adopted

EXECUTIVE DEPARTMENT Approved:

(SGD) DAVID A. OLSON City Clerk (SGD) SETTI D. WARREN Mayor

CITY OF NEWTON

IN BOARD OF ALDERMEN

, 2012

ORDERED:

That, in accordance with the recommendation of the Finance Committee through its Chairman Leonard J. Gentile, the sum of thirty-six thousand dollars (\$36,000) to be appropriated from Free Cash, be and is hereby appropriated, granted, and expenditure authorized under the direction of the Chief of Police for the purpose of replacing 48 bullet resistant body armor vests: at the intersection of Washington Street and Concord Street in Newton Lower Falls as follows.

FROM: Free Cash (01-3497).....\$36,000

TO: Police Protective Clothing (C201043-58506)\$36,000

Under Suspension of Rules Readings Waived and Approved

<u>(SGD) DAVID A. OLSON</u>	(SGD) SETTI D. WARREN
City Clerk	Mayor
•	·
	Date:
	Dutc

<u>CITY OF NEWTON</u>

IN BOARD OF ALDERMEN

2012

ORDERED:

That, in accordance with the recommendation of the Finance Committee through its Chairman Alderman Leonard J. Gentile, the sum of two hundred fifty thousand dollars (\$250,000) be and is hereby appropriated from the Overlay Surplus to the Assessing Department Revaluation Account to be expended under the direction of the Director of Assessing for the purpose of providing expert services required for valuations and testimony for cases before the Appellate Tax Board.

Under Suspension of Rules Readings Waived and Approved

(SGD) DAVID A. OLSON City Clerk (SGD) SETTI D. WARREN Mayor