



CITY OF DOVER

CITY COUNCIL - AGENDA

Meeting Type: Regular Meeting
Meeting Location: Council Chambers - 288 Central Avenue, Dover, NH 03820
Meeting Date: **Wednesday, March 24, 2010**
Meeting Time: **7:00pm**

- 1. CALL TO ORDER**
- 2. MOMENT OF SILENCE**
- 3. PLEDGE OF ALLEGIANCE**
- 4. ROLL CALL ATTENDANCE**
- 5. PROCLAMATIONS/AWARDS**
- 6. APPROVAL OF AGENDA**
- 7. PUBLIC HEARINGS**
 - A. CHAPTER 166, VEHICLES AND TRAFFIC - FOURTH STREET PARKING**
SPONSORED BY COUNCILOR WESTON
 - B. CHAPTER 166, VEHICLES AND TRAFFIC - HENRY LAW AVENUE/GEORGE STREET PARKING**
SPONSORED BY COUNCILOR WESTON
 - C. CHAPTER 166, VEHICLES AND TRAFFIC - HOUGH STREET STOP SIGNS**
SPONSORED BY COUNCILOR WESTON
- 8. CITIZEN'S FORUM**

Citizens are invited to speak on any issue pertaining to the business of the City of Dover. Statements shall be limited to five minutes.
- 9. CITY MANAGER'S REPORT**
- 10. APPROVAL OF MINUTES**
 - A. March 3, 2010 – Workshop Session**
 - B. March 10, 2010 – Regular Session**
- 11. MAYOR'S REPORT**
- 12. UNFINISHED BUSINESS**
 - A. ORDINANCES IN THE 2nd READING**
 - 1. CHAPTER 166, VEHICLES AND TRAFFIC - FOURTH STREET PARKING**
SPONSORED BY COUNCILOR WESTON



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2. CHAPTER 166, VEHICLES AND TRAFFIC - HENRY LAW AVENUE/GEORGE STREET PARKING

SPONSORED BY COUNCILOR WESTON

3. CHAPTER 166, VEHICLES AND TRAFFIC - HOUGH STREET STOP SIGNS

SPONSORED BY COUNCILOR WESTON

B. ORDINANCES IN THE 3rd READING – None

C. RESOLUTIONS – None

13. NEW BUSINESS

A. CONSENT CALENDAR

1. PARADE – New Hampshire Soap Box Derby

2. PARADE – Portsmouth Christian Academy

3. RAFFLE – Great Bay Figure Skating Club

4. RESOLUTION: B10045 ENGINEERING SERVICES FOR APPELVALE AREA RECONSTRUCTION

SPONSORED BY MAYOR MYERS BY REQUEST

5. RESOLUTION: B10054 SEWER DRAIN SUPPLIES

SPONSORED BY MAYOR MYERS BY REQUEST

6. RESOLUTION: B10055 WATER DRAIN SUPPLIES

SPONSORED BY MAYOR MYERS BY REQUEST

COMMITTEE REPORTS

- | | |
|--|---|
| 1. School Board Liaison | 7. Solid Waste Advisory Commission |
| 2. Planning Board | 8. Transportation Advisory Commission |
| 3. Appointments Committee | 9. Joint Building Committee – Horne Street |
| 4. Recreation Advisory Committee | 10. Joint Building Committee – Woodman Park |
| 5. McConnell Center Advisory Committee | 11. Legislative Liaison |
| 6. Arts Commission | |

B. RESOLUTIONS

1. PUBLIC/PRIVATE PARKING FACILITY RFP SOLICITATION

SPONSORED BY MAYOR MYERS BY REQUEST



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- 2. CREATION OF DOG PARK – LONGHILL ROAD**
SPONSORED BY MAYOR MYERS BY REQUEST
- 3. ACCEPTANCE OF DONATION – OUTDOOR BENCH**
SPONSORED BY MAYOR MYERS BY REQUEST
- 4. OCCUPANCY AND RENOVATION REIMBURSEMENT AGREEMENT – MCCONNELL MEDIA CENTER**
SPONSORED BY MAYOR MYERS BY REQUEST
- 5. APPOINTMENTS TO JOINT BUILDING COMMITTEE DOVER SCHOOL CABLE STUDIO**
SPONSORED BY MAYOR MYERS
- 6. AUTHORIZATION OF ADVANCED REFUNDING FOR CITY OF DOVER MARCH 15, 2001 GENERAL OBLIGATION BONDS (TO BE REFERRED TO A PUBLIC HEARING ON APRIL 14, 2010)**
SPONSORED BY MAYOR MYERS BY REQUEST

C. ORDINANCES IN 1ST READING – None

- 14. COUNCIL CORRESPONDENCE – None**
- 15. COUNCIL MATTERS OF INTEREST**
- 16. ADJOURNMENT**

CITY MANAGER'S REPORT

March 24, 2010



Submitted by:

J. Michael Joyal, Jr.
City Manager

288 Central Avenue
Dover NH 03820
603.516.6023

GENERAL SUMMARY OF MATTERS OFFICE OF THE CITY ATTORNEY

The use of outside counsel to handle specialty matters continues and consists of counsel involved in environmental matters(Attorney Peltonen), labor negotiations(Attorney Broth and assistant), cable and telecommunications(Attorney Ciandella), and zoning and assessing matters(Attorney Mitchell/Attorney Whitelaw). There are a small number of other attorneys hired on a variety of smaller matters.

SELECTED MATTERS FOR THE MONTH: February 2009

The role of the Office of the City Attorney is to represent the corporation as a whole including the City Council, the City Manager and the Departments. The focus of the Office of City Attorney is to avoid legal problems for the City by advising staff members, reviewing legal documents, addressing citizen concerns proactively, providing guidance to the boards, commissions and committees of the City and assisting City Councilors in the performance of their duties. The goal is to save money for the taxpayers and the City of Dover. A further role of the City Attorney is to respond to matters involving litigation. This role involves contacts with opposing legal counsel on a regular basis, the attendance at hearings and the trial of matters before the Courts.

- Assistance to the City Council: drafting/review of resolutions and ordinance revisions;
- Assistance to the Community Services Department: water sewer issues; assistance to the DUC; consultation on uniforms matter; review of enforcement matter; legal opinions;
- Assistance to the Planning Department: review of matters involving the hospital; closing on conservation easement purchase; review of enforcement matter; checklist for virtual meetings for Parking Commission; assistance with amending forms; legal opinion;
- Assistance to the Finance Department: contract reviews and preparations; purchasing matters; dispute with former vendor; review of liability claims;
- Assistance to the Recreation Department: McConnell Center letter of intent;
- Assistance to the Schools: assistance with Joint Building Committee matters; occupancy agreement;
- Assistance to Fire & Safety: Blasting ordinance

- Assistance to the Police: protests near the hospital
- Assistance to the City Manager: review of documents for signature; review of New Hampshire Supreme Court cases; review of litigation; preparation for Right to Know lawsuit; preparation for construction litigation matter; legal opinion
- Processing three (3) requests made pursuant to RSA 91-A;
- Outside legal counsel expense for FY'10 Operating Budget: \$21,483 (excluding environmental \$9,057.41).

Dover Business & Industrial Development Authority

Economic Development Overview

Dan Barufaldi

1. Sector Review:

Retail: Some significant strengthening in retail sales in the last month as consumer confidence gained slightly. Private sector fear of unemployment mitigated slightly as unemployment rates hovered minimally above and below projected levels although overall employment continued in decline, at a declining rate.

Restaurants: Fast food sales are up due to price cut "specials". Other breakfast and lunch sales continue to improve. Dinner sales at higher end restaurants, are now also beginning to improve.

Hotels/Motels: Sales activity is highly location sensitive, but off moderately. Weekend sales remain below former rates, but show some improvement. Our downtown hotel continues to record high occupancy levels, but at slim margins. The Microtel at Weeks Crossing is back in operation under new ownership and was advertising weekend specials recently although their occupancy rates remain off. Weekday occupancy rates at the other Week's Crossing hotels are moderate as business travel is reduced by the slow economy and the advent of electronic meetings.

Services: Financial services are improving moderately as investors return to participate in the run up. Services connected to project work are off markedly. Travel (seasonal), cleaners, and cleaning services sales remain off, but are now stabilizing. Software sales are rising steeply. Educational services continue to grow. Healthcare services continue to grow. Services utilization of temporary help continues to grow.

Construction: Some residential construction improvement, but very spotty. A second wave of foreclosures is expected to begin due to the backlog of delinquent mortgages not yet foreclosed upon. There will be only a moderate local effect as long as our low local unemployment rate sustains. Commercial activity exists, particularly in building rehab, but continues to decline overall. Lower rehab costs for existing and available commercial/ industrial buildings and lack of financing availability make new construction difficult. Interest in Enterprise Park land has picked as four companies are now looking at sites there.

Companies waiting on the sidelines now want to get started while low property values and mortgage rates are still available.

Manufacturing: Routine, high labor content manufacturing remains in deep, and probably permanent, decline even as inventories are depleted. Knowledge based, high tech, high quality and precision niche manufacturing is stressed but stable. Electronic assembly is experiencing an uptick with rush delivery requests common. Food manufacturing and electronic recycling are showing growth signs locally. New car inventories are still above normal. Car sales, recovering smartly in the last two months, have declined this month primarily due to the Toyota debacle. The Toyota recall and lost confidence in the quality and reliability of the brand have had a serious short term effect on their sales across multiple product lines. Some bright spots exist at specific brand outlets like Ford and VW. GM sales are beginning to rise moderately now while Chrysler continues to lose market share.

Healthcare: Still in a growth mode, but uninsured unemployed patients are avoiding services unless conditions are painful or life threatening. Medicare/ Medicaid payment uncertainty and the political/economic quandary of healthcare reform/ insurance programs will delay some expansion. Doctor and hospital visits are off slightly and emergency room activity is increasing enormously as health insurance is often lost due to unemployment.

Commercial Real Estate Space: A large office space inventory continues to drive prices downward. Lower cost mill space is doing better than higher cost mill office space currently. The WDH Exit 9 Medical Practice Building is now occupied, releasing selected office leased space near the WDH main campus. WDH has removed one floor from their main campus expansion plans. One of our major mills is only 43% occupied and has lost three large tenants to another Dover location with door side parking. Lack of proximate parking remains a serious deterrent. *Undercurrents*, located in the Washington Mill is closing.

2. Local Business Retention Contacts:

Real Estate Agents: Commercial agents contacted all have high inventories, few new build sales, and expect that commercial real estate is still early in its decline cycle, following residential real estate by about 18 months on average. One Crosby Rd. paving business has their property up for sale or lease due to reduced sales revenues being experienced. Portsmouth Brokerage houses are expressing increased interest in Dover, have requested presentations on Dover activities, and are moving assets to Dover in anticipation of increased activity here as the economy recovers.

Developers/Builders: A lot of rehab of leasable office space, manufacturing, and warehouse space is underway, including the Goss Building, Moore Building, Collins & Aikman and Prime Leather. More new office/warehouse leases are being sold at this time, but space is being leased at reduced prices short term to gain longer term commitments.

Mills: AT&T call center space is still not leased to a new tenant. Loss of three significant leased office space tenants to another Dover location has occurred. Lack of on-site parking is a continuing problem. Other mill space has some prospects as a children's restaurant on the ground floor opposite the Children's Museum is still being contemplated. Another Mill now has less than 12,000 sq. ft. unoccupied and has prospects for a baked goods manufacturing operation and a deli/bakery restaurant coffee shop, but is losing a discount retailer.

Downtown: Two spaces are open currently, but several small businesses selling both discretionary and necessary products and services are at risk due to the unavailability of credit and a lack of curbside parking. DBIDA is working with BFA, SEDC and DRED to explore the possibilities to help these businesses, and is also reviewing business models to uncover opportunities for increased revenues and/or reduced expenses. Credit card companies and banks have cut or eliminated the credit lines traditionally used by small business people to bridge seasonal and/or receivable/payable time lags. Other SBA loan programs are being accessed, but these are already swamped and backlogged and are unlikely to be able to respond in time. A new Fed stimulus program aimed at providing credit to small businesses through the SBA has been announced, but local banks do not have enough details on the program to start lending at this time. Another Federal stimulus program dedicating \$135 million to NH small businesses and administrated through the NH BFA has been announced for businesses in ERZ Districts. This program would make tax exempt bonds available through local banks. Unfortunately, the extremely tight window for application ended January 29, 2010. This effectively limited the program to projects already to go and excluded refinancing as eligible. Dialogue with the Dover Economic Loan Program Administrator has been initiated for small local businesses needing a startup loan. A few downtown businesses with limited resources, heavy debt loads, old business models and adaptability have now closed. A meeting with Congresswoman Shea-Porter and a local bank has been arranged to discuss the SBA program changes needed for local banks to get SBA loans to Dover small businesses.

3. Unemployment:

Dover: Currently at 5.6%, an improvement back to early, 2009 levels.

Portsmouth: 5.2%

Rochester: 7.0%

Somersworth: 7.0%

Manchester: 7.6%

Concord: 5.8%

New Hampshire: 6.7%

Maine: 7.6%

Massachusetts: 8.4%

Rhode Island: 12.2%

Vermont: 5.9%

New England: 8.3%

U.S.: Currently at 9.7%. Most recent BLS figures state U.S. unemployment at 9.7%, but this is due to an anomaly in their survey technique that distorts results in a declining employment context. U.S. unemployment is expected to continue to rise to 10.5% by year end.

4. Incentive Activity:

ERZ Districts (3) Progress: Four new businesses so far have moved into ERZ locations in Dover. ERZ District availability has positively influenced four move-in companies to date representing 146-200 jobs. These include 90 at URT Corporation (adding 60 more by mid 2010), 49 at VXi Corporation, and 7 at RKG Consultants. Agility manufacturing has formally applied for the ERZ

tax exemption in February with DBIDA assistance. URT Corporation is currently being assisted to make an ERZ application.

5. Outreach/Attraction:

Enterprise Park: Preliminary interest in Enterprise Park land for a New England distribution hub has faded with a change in the company's wish to build new, and to instead rehab and expand an existing building. Recent contacts indicate the firm has, for the time being, decided to do nothing. Dover ERZ benefits and owner indemnification offers are still on the table and being considered.

Preliminary interest in Enterprise Park land for a 30,000 sq. ft. building for a NH printing company has been followed up many times. A subsequent visit with the client indicates sustained interest, but the two principal owners appear to be contending on the future course of the business. The subject company has renewed a 3 year lease at their present location, but the President still wants to pursue an Enterprise Park location, figuring it will take two of the three years to get an Enterprise Park building built.

Preliminary interest in Enterprise Park land for a 65,000 sq. ft. building for a warehouse and showroom is being followed. Latest reports are that the company has not found any of the Dover sites under consideration suitable and also will not rehab a Raymond property to accommodate its needs. A re-review of most recently available properties and programs is underway.

A local company has decided to slow their phased build out in their own building until their alternate production process is tested at scale. We are beginning discussions re another local location with enhanced water supply and cost numbers and they have expressed interest in pursuing that possibility. Their original timetable has extended.

We are just beginning talks with a food producer re an Enterprise Park building in the 20,000 sq. ft. range. They currently supply 850 super markets and are a family owned business with solid earnings. The family also owns a restaurant in the White Mountain area. The principal is acquiring a partner to assist in financing.

We are working with the agent for the Fosters building and property at Enterprise Park that is up for sale or lease and possible subdivision of the property for development. Fosters will outsource their printing and distribution functions and move their office staff to their downtown offices in Dover.

Preliminaries continue to form an Enterprise Park Tenants Association to handle future public area maintenance and other Park issues and governance. Legal Dept. has completed a set of draft by-laws and association agreement to facilitate this. Review and approval by the DBIDA Executive Committee is now complete. An Enterprise Park tenant is being considered for DBIDA Board membership to help facilitate this process. A dialogue will now ensue with the Park tenants to finalize the Association Agreement and by-laws.

Industrial Park Drive: The URT Corporation has leased 80,000 sq. ft. and has added 20,000 more for a total of 100,000 sq. ft.

They currently have hired 90 employees and expect to expand to two full shifts and employ 150 by early next year. They are an electronic components recycler with headquarters in Janesville, WI, a large facility in Las Vegas, NV, another in Alabama, and two more about to be located in the SE and SW of the country shortly. The Governor came to Dover to officially open the facility. ERZ status helped their decision to locate in Dover. A local “opening” is currently being planned with the Mayor, City Council, City Manager, and DBIDA Board members for a ceremony and plant tour on March 24th.

The Moore Building: VXi, head set designer and distributor, (manufacturing is in China) has moved in and will bring 49 jobs. Since they are coming from Rollinsford, they will have a mix of Dover and other local employees. HE Innovations, LLC is now in the Moore Building with 4 employees and Southside Fitness, LLC is moving into 5,600 sq. ft. in the Moore Building shortly with 2 employees, growing to 4 as classes are set up.

Rt. 1 and Mast Rd.: Mixed use development incorporating a senior facility, 56 unit housing development, a Hannaford market, and possible restaurant. So far zoning and density compliance looks good. A public announcement with on-line plans is now available.

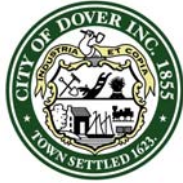
“Design By You” a household design and furnishings company has moved into the former gallery space on Central Ave.

Economic Development Resource Guide: This important outreach tool is now available and distribution to selected venues for use has commenced. Feedback on the quality and usefulness of the piece has been very positive. It will be well used in the Ambassador Program for economic development outreach to relocation candidate companies.

6. Public Activities:

Parking Commission Meetings (2) Garage Presentation.
Government Affairs Committee Meeting-Chamber
Strand Investors meeting.
Kent Creative meetings (3)
DRED Meetings (2):
Tourism Leadership Partner meetings (2)
Tourism meeting with Quality of Life Committee
DBIDA Board meeting
NHCIBOR Quarterly meeting, Bedford, NH
NHCIBOR Marketing meeting, Concord, NH
Monthly Networking Leads Group 2nd Tuesdays
Presentation to Portsmouth Coldwell Banker Realty Group
City Council meetings
Office Interiors contact/VXI Loan Program for furniture
Business visitation meetings

Development Issues Meeting/Planning
TRC Meeting/ Horne St. School and Center for Assessment
Tourism Partners Meeting
Pedestrian Bridge Sub-Committee Meeting
CIBOR Seacoast Marketing Meeting: Pease
BusinessNH Meeting with Pease, Rochester, Somersworth, Portsmouth
Ambassador Program meetings (3)
UNH liaison meeting: Dr. John Carroll, Durham Selectman, Diana Carroll
TRC meetings (3)
SEDC meeting
Kane Realty meeting
TDBank meeting
Woodman Institute Museum meeting
Legislative Reception
Taste of Dover
Government Affairs Committee meeting



CITY OF DOVER

CITY COUNCIL - MINUTES

Meeting Type: Workshop Session
Meeting Location: Council Chambers, City Hall
Meeting Date: **Wednesday, March 3, 2010**
Meeting Time: **7:00 pm**

1. CALL TO ORDER

2. MOMENT OF SILENCE

3. PLEDGE OF ALLEGIANCE

Councilor Nedelka led the Pledge of Allegiance.

4. ROLL CALL ATTENDANCE

Present: Mayor Myers, Deputy Mayor Trefethen, Councilor Carrier, Councilor Cheney, Councilor Cruikshank, Councilor Garrison, Councilor Hooper, Councilor Nedelka, Councilor Weston.

Also present: City Manager Joyal, City Attorney Krans, and City Clerk Lavertu.

5. INDEPENDENT AUDIT

City Manager Joyal introduced the representative from MacDonald, Page & Company, who will be going over the documents on the Councilor's desks; two letters and the spiral bound Comprehensive Annual Financial Report (CAFR). He went over the procedures for the independent auditing process. He introduced Mr. Christian Smith from MacDonald, Page & Company to the Council.

Mr. Smith gave his PowerPoint presentation on the independent audit to the Council.

6. MASTER PLAN OVERVIEW

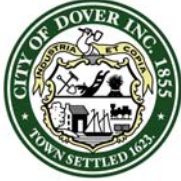
City Manager Joyal invited Planning Director Chris Parker to speak to the Council. Mr. Parker gave his PowerPoint presentation on the Master Plan Overview.

7. DOG PARK PROPOSAL

City Manager Joyal invited Recreation Director Gary Bannon to speak to the Council. Mr. Bannon gave a presentation on the proposal for creating a dog park at Long Hill Park. City Manager Joyal said there will be a public comment meeting coming up for public input, then he hopes to have the Recreation Advisory Board agree on a plan, and then he hopes to have a Resolution before the Council on the creation of the dog park.

8. McCONNELL MEDIA CENTER

City Manager Joyal introduced Mike Gillis, the new Media Services Coordinator. Mr. Gillis discussed the plans he is working on: upgrading the City Hall's media equipment, renovations for the media access center in the McConnell Center, adding a second Local Access Channel focusing on education. He said it is all paid for by the cable franchise fee, with the exception of the \$120,000 from State building aid. Discussion ensued regarding money being put aside for a studio at the High School.



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Mayor Myers asked for a breakdown on the projected costs and the revenues that the City is receiving.

Mr. Gillis said the total amount collected to date from the cable franchise fee is \$437,696, total expenses to date is \$167,889; leaving a balance of \$257,285. He said the total renovation for the media access studio is \$365,000, in which \$120,000 is paid for with building aid funds. He said they will continue to collect about \$56,250 quarterly from Comcast, which was a conservative estimate.

Discussed ensued regarding the rental of space in the McConnell Center.

City Manager Joyal said Mr. Gillis will be meeting with the School Board next Monday, and if they are in agreement then he will hopefully come back to the Council at the March 24th meeting with resolutions authorizing the occupancy agreement and authorizing the creation of a Joint Building Committee.

9. CITIZEN'S FORUM

Citizens are invited to speak on the subject matter of the Workshop. Statements shall be limited to five minutes.

Mayor Myers, seeing no one wishing to speak, closed the Citizen's Forum.

10. ADJOURNMENT

Deputy Mayor Trefethen moved to adjourn; seconded by Councilor Weston.

Submitted documents and PowerPoint presentations will be archived with Minutes.



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1. CALL TO ORDER

2. MOMENT OF SILENCE

3. PLEDGE OF ALLEGIANCE

Councilor Cruikshank led the Pledge of Allegiance.

4. ROLL CALL ATTENDANCE

Present: Mayor Myers, Deputy Mayor Trefethen, Councilor Carrier, Councilor Cheney, Councilor Cruikshank, Councilor Garrison, Councilor Hooper, Councilor Nedelka, Councilor Weston.

Also present: City Manager Joyal and City Clerk Lavertu.

5. PROCLAMATIONS/AWARDS

A. Albert Michaud

Mayor Myers presented and read a proclamation to Mr. Michaud for his service in keeping the community clean and free of litter.

Mr. Michaud expressed his thanks.

6. APPROVAL OF AGENDA

Councilor Garrison made a motion to add his Legislative Liaison Report; seconded by Councilor Cruikshank.

Vote: 9/0.

Councilor Hooper made a motion to add a second School Board Report; seconded by Councilor Cheney.

Vote: 9/0.

Councilor Weston made a motion to accept the Agenda as amended; seconded by Councilor Hooper.

Vote: 9/0.

7. PUBLIC HEARINGS

A. ORDINANCE: CHAPTER 2, CITY COUNCIL ORIENTATION SPONSORED BY MAYOR MYERS BY REQUEST

Mayor Myers, seeing no one wishing to speak, closed the Public Hearing.



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B. RESOLUTION: APPROPRIATION FY11 CIP – NON-DEBT FINANCED PUBLIC WORKS HEAVY EQUIPMENT

SPONSORED BY MAYOR MYERS BY REQUEST

Mayor Myers, seeing no one wishing to speak, closed the Public Hearing.

8. CITIZEN'S FORUM

Citizens are invited to speak on any issue pertaining to the business of the City of Dover. Statements shall be limited to five minutes.

Margaret Fogarty, 16 Florence Street: She asked the Council to use their authority to override the tax cap and explained her reasoning. She thanked the Council for recognizing Mr. Michaud.

Timothy Provencal, 16 Florence Street: He asked the Council to consider overriding the tax cap for education.

Edward Bleiler, 28 Isaac Lucas Circle: He disagreed with the first two speakers, saying that money does not educate children. He discussed the city retirement liability. He discussed the two newspaper articles he gave to the Council. He believes Dover is in the highest percentile for taxes, and felt Dover should spend less than last year in order to start banking funds. He believes any more spending will just bankrupt Dover sooner.

Aviva Grasso, 1 Pebblewood Drive: She spoke on behalf of the Community Trail Advisory Subcommittee of the Planning Board. She discussed the Community Trail, which was not paid for by property taxes. She indicated that the subcommittee wished for tunnel lights to remain lit

Donald Medbery, 3 Covered Bridge Lane: He said he would like to see a lot done in Dover, but staying within the tax cap. He wants to be on record for being against overriding the tax cap. He spoke regarding the Tolend Road meeting that he attended. He felt the engineering firm gave an excellent presentation.

Richard Hebbard, 97 Spruce Lane: He spoke about the Mayor's actions toward Mr. Lynch, and felt it was discrimination. He spoke about the Stormwater Feasibility program on the Agenda. He presented a bench that he made and offered to donate it to the City to replace the bench that was removed from the downtown area. He asked the City Manager if it could be placed in front of Café on the Corner.

City Manager Joyal said he would follow up on this with Mr. Hebbard.

Mary Hebbard, 97 Spruce Lane: She talked about a new movement throughout the country called progressivism, which was about control, spending, and violating people's rights. She spoke about the actions of the Council at the last regular session and the Foster's Daily Democrat article. She discussed the Census. She said "fair share" is a Marxist statement, and asked for people to stand up for their rights.



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Bob Kane, 6 Western Avenue: He discussed the need for the benches on Central Avenue.

Glenn Grasso, 1 Pebblewood Drive: He discussed that getting your fair share is not a Marxist comment, but actually a capitalist comment, because the City should get what they pay for. He recommended that the Council have a Sergeant-at-arms present for Council meetings. He discussed the discrimination comments mentioned earlier by Mr. Hebbard about the Mayor not saying thank you, and asked the Mayor not to thank him for his comments. He discussed his opinions on other people's hypocritical comments. He discussed the independent audit and the comments that the City was doing well. He said the people of Dover voted in this new Council.

Bart Jordan, 303 Central Towers: He said he came to see Albert Michaud be recognized. He discussed his troubled thoughts about what is happening at these meetings.

Mayor Myers, seeing no one else wishing to speak, closed the Citizen's Forum.

9. CITY MANAGER'S REPORT

City Manager Joyal spoke about the wind storm clean-up, and said information will be published in the local newspaper and Channel 22 regarding curbside pick-up, which is being funded for by federal disaster funds. The City received additional funding from a grant for additional energy efficient improvements, which will help offset the cost of the energy project. He said he will be reappointing Marjorie Briand to the Dover Housing Authority. He spoke about the Census, which will determine distribution of elected officials and federal funding. He asked everyone to complete and return the Census by mail. He said if it isn't returned by mail, then someone has to physically visit the home, and there is an expense attached to that process.

Councilor Cheney asked about the process for the monthly report from the energy efficiency project.

City Manager Joyal said the contractor has a full year to complete the energy efficiencies, and discussed the process for the monthly reports after that time. He said he is getting preliminary reports to see if the projects are performing as expected and corrections will be made if needed. He said the grants have lowered the amount to be debt financed from \$1.6 million to under \$1 million, which allows for a quicker payback.

Councilor Cheney asked for figures on prior years' storm management.

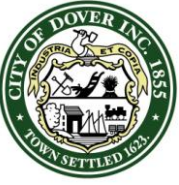
City Manager Joyal said he would provide them as part of the upcoming budget proposal.

Councilor Cheney discussed the \$300,000 in subsidies for the McConnell Center showing up under the City Council's budget.

City Manager Joyal explained that it was intentionally put there to clearly show the subsidies in the budget given Council feedback to do so.

Deputy Mayor Trefethen moved to accept the City Manager's Report; seconded by Councilor Weston.

Vote: 9/0.

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10. APPROVAL OF MINUTES

A. February 24, 2010 – Regular Session

Deputy Mayor Trefethen moved for the approval of the minutes; seconded by Councilor Cruikshank.

Councilor Cheney said she will not be voting to approve these minutes.

Councilor Nedelka made a motion to remove Councilor Cheney from the Roll Call, Present, because she was absent, which it also stated; seconded by Councilor Cheney.

Vote: 9/0.

Mayor Myers asked for a vote on the Minutes as amended.

Vote: 8/1, Passed. Council Cheney opposed.

11. MAYOR'S REPORT

Mayor Myers thanked the City staff, volunteers, and citizens for their around the clock work during the windstorm. He asked everyone to "Take 10 for the 2010 Census." He discussed the Taste of Dover event hosted by Dover Main Street. He attended the "How to be a Good Citizen" program at the Garrison Elementary School. He attended the rally to save the Strand Theatre. He met with Carol Shea-Porter and City Manager to discuss specific Dover issues.

Deputy Mayor Trefethen moved to accept the Mayor's Report; seconded by Councilor Garrison.

Vote: 9/0.

12. UNFINISHED BUSINESS

A. ORDINANCES IN THE 2nd READING

1. CHAPTER 2, CITY COUNCIL ORIENTATION

SPONSORED BY MAYOR MYERS BY REQUEST

Deputy Mayor Trefethen moved for its approval; seconded by Councilor Cruikshank.

Mayor Myers said this Ordinance was to formally introduce this process into the Charter.

Roll Call Vote: 9/0.

B. ORDINANCES IN THE 3rd READING – None

C. RESOLUTIONS

1. RESOLUTION: APPROPRIATION FY2011 CIP – NON-DEBT FINANCED PUBLIC WORKS HEAVY EQUIPMENT

(REQUIRES A 2/3 MAJORITY VOTE)

SPONSORED BY MAYOR MYERS BY REQUEST

Deputy Mayor Trefethen moved for its approval; seconded by Councilor Garrison.



CITY OF DOVER

CITY COUNCIL - MINUTES

Meeting Type: Regular Meeting
Meeting Location: Council Chambers - 288 Central Avenue, Dover, NH 03820
Meeting Date: **Wednesday, March 10, 2010**
Meeting Time: **7:00pm**

City Manager Joyal discussed that the funds would be used to purchase two new sidewalk snowplows.

Roll Call Vote: 9/0.

13. NEW BUSINESS

A. CONSENT CALENDAR

1. **PARADE – Rochester Runners Club**
2. **RAFFLE – Greater Dover Chamber of Commerce**
3. **RAFFLE – Maine Coast Runners Flyball Team/Piscataqua Obedience Club**
4. **RAFFLE – Susan G. Komen For the Cure**
5. **RESOLUTION: B10034 MUNICIPAL STORMWATER UTILITY FEASIBILITY STUDY**
SPONSORED BY MAYOR MYERS BY REQUEST

COMMITTEE REPORTS

- | | |
|--|---|
| 1. School Board Liaison (2) | 7. Solid Waste Advisory Commission |
| 2. Planning Board | 8. Transportation Advisory Commission |
| 3. Appointments Committee | 9. Joint Building Committee – Horne Street |
| 4. Recreation Advisory Committee | 10. Joint Building Committee – Woodman Park |
| 5. McConnell Center Advisory Committee | 11. Legislative Liaison |
| 6. Arts Commission | |

Deputy Mayor Trefethen moved for the approval of the Consent Calendar; seconded by Councilor Carrier.

Mayor Myers asked the Council if they had items they would like pulled for further discussion. Councilor Garrison asked to pull the Legislative Liaison report.

Mayor Myers asked for a Roll Call Vote on the remaining items in the Consent Calendar.

Roll Call Vote: 9/0.

Councilor Garrison discussed his Legislative Liaison Report.

Deputy Mayor Trefethen moved to accept the Legislative Liaison Report; seconded by Councilor Cheney.

Vote: 9/0.



CITY OF DOVER

CITY COUNCIL - MINUTES

Meeting Type: Regular Meeting
Meeting Location: Council Chambers - 288 Central Avenue, Dover, NH 03820
Meeting Date: **Wednesday, March 10, 2010**
Meeting Time: **7:00pm**

B. RESOLUTIONS

1. SIGNATURES ON RESOLUTIONS AND ORDINANCES; RETENTION OF RESOLUTIONS AND ORDINANCES

SPONSORED BY MAYOR MYERS BY REQUEST

Deputy Mayor Trefethen moved for its approval; seconded by Councilor Nedelka.
Mayor Myers said this Ordinance is formally recognizing electronic signatures.
Roll Call Vote: 9/0.

C. ORDINANCES IN 1ST READING

1. CHAPTER 166, VEHICLES AND TRAFFIC - FOURTH STREET PARKING (TO BE REFERRED TO A PUBLIC HEARING ON MARCH 24, 2010)

SPONSORED BY COUNCILOR WESTON

Deputy Mayor Trefethen moved to refer to a Public Hearing on March 24, 2010;
seconded by Councilor Weston.
Vote: 9/0.

2. CHAPTER 166, VEHICLES AND TRAFFIC - HENRY LAW AVENUE/GEORGE STREET PARKING

(TO BE REFERRED TO A PUBLIC HEARING ON MARCH 24, 2010)

SPONSORED BY COUNCILOR WESTON

Deputy Mayor Trefethen moved to refer to a Public Hearing on March 24, 2010;
seconded by Councilor Weston.
Vote: 9/0.

3. CHAPTER 166, VEHICLES AND TRAFFIC - HOUGH STREET STOP SIGNS (TO BE REFERRED TO A PUBLIC HEARING ON MARCH 24, 2010)

SPONSORED BY COUNCILOR WESTON

Deputy Mayor Trefethen moved to refer to a Public Hearing on March 24, 2010;
seconded by Councilor Weston.
Vote: 9/0.

14. COUNCIL CORRESPONDENCE

Councilor Cheney asked to submit Mr. Bleiler's photocopied articles; seconded by Councilor Weston.

Councilor Nedelka said they were newspaper articles, which are copyrighted materials and therefore not necessary to include per Council rules.

Vote: 1/8; Failed. Councilor Cheney voted in favor.



CITY OF DOVER

CITY COUNCIL - MINUTES

Meeting Type: Regular Meeting
Meeting Location: Council Chambers - 288 Central Avenue, Dover, NH 03820
Meeting Date: **Wednesday, March 10, 2010**
Meeting Time: **7:00pm**

15. COUNCIL MATTERS OF INTEREST

Councilor Hooper spoke about the final celebration for Dover Reads.

Councilor Cheney asked about the process for placing the new bench. She discussed the Tolend Road project. She mentioned the last regular Council meeting and said she treats everyone with kindness and respect.

Councilor Carrier said he has received several emails about the budget. He said he did not direct Mr. Steele to remove the snow from the grave stones, but reported the incident to him.

Councilor Cruikshank thanked the police and fire departments for their ride-a-longs, and said she has a new appreciation for their work.

Mr. Nedelka told the citizens to keep their emails coming. He said everyone is welcomed at the podium. He said he volunteers at the Library and sometimes asks the librarian for help, and he does not want to be asked to resign because of it.

16. ADJOURNMENT

Deputy Mayor Trefethen moved to adjourn; seconded by Councilor Weston.

Vote: 9/0.



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.1.

Ordinance Number: **O – 2010.03.10 - 5**
Ordinance Title: **Fourth Street Parking**
Chapter: Chapter 166, Vehicles and Traffic

The City of Dover Ordains:

1. PURPOSE

The purpose of this ordinance is to amend Chapter 166, entitled “Vehicles and Traffic” by restricting parking on a segment of Fourth Street.

2. AMENDMENT

Chapter 166 entitled “Vehicles and Traffic” is hereby amended by revising Section 166-56, “Schedule I: No Parking at Any Time” as follows:

a. THE FOLLOWING IS ADDED:

STREET:

FOURTH STREET

LOCATION:

SOUTHERLY SIDE, FROM THE COCHECO RIVER BRIDGE EASTERLY TO THE INTERSECTION OF FRANCES DRIVE, A DISTANCE OF 230 FEET

3. TAKES EFFECT

This ordinance shall take effect upon passage and publication of notice as required by RSA 47:18.

NOTE: NEEDS TO BE REFERRED TO PUBLIC HEARING

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Councilor Karen Weston
At Large

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.1.

Ordinance Number: **O – 2010.03.10 - 5**
Ordinance Title: **Fourth Street Parking**
Chapter: Chapter 166, Vehicles and Traffic

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.1.

Ordinance Number: **O – 2010.03.10 - 5**
Ordinance Title: **Fourth Street Parking**
Chapter: Chapter 166, Vehicles and Traffic

ORDINANCE BACKGROUND MATERIAL:

This ordinance revision was recommended by the Transportation Advisory Commission after consideration of safety concerns for motorists traveling inbound on Fourth Street. Parked vehicles in this area, where historically there has been limited demand for parking, are said to be unexpected for an inbound motorist and encroaching upon the travel lane. The Parking Commission also considered, but did not endorse, this restriction.



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.2.

Ordinance Number: **O – 2010.03.10 - 6**
Ordinance Title: **Henry Law Ave / George St Parking**
Chapter: **Chapter 166, Vehicles and Traffic**

The City of Dover Ordains:

1. PURPOSE

The purpose of this ordinance is to amend Chapter 166, entitled “Vehicles and Traffic” by designating 30 minute parking spaces on Henry Law Avenue and George Street and removing the three hour time limit in the metered zone on Henry Law Avenue.

2. AMENDMENT

Chapter 166 entitled “Vehicles and Traffic” is hereby amended by revising Section 166-57, “Schedule J: Limited Time Parking” as follows:

SECTION G, RELATIVE TO THIRTY MINUTE PARKING, IS AMENDED AS FOLLOWS:

a. THE FOLLOWING ARE ADDED:

STREET:

HENRY LAW AVENUE

GEORGE STREET

LOCATION:

**NORTHERLY SIDE, FROM GEORGE STREET
TO RIVER STREET**

**EASTERLY SIDE, 2 SPACES NEAREST HENRY
LAW AVENUE**

SECTION I, RELATIVE TO THREE HOUR PARKING, IS AMENDED AS FOLLOWS:

b. THE FOLLOWING IS REPEALED:

STREET:

HENRY LAW AVENUE

LOCATION:

**BOTH SIDES, FROM THE INTERSECTION OF
WASHINGTON STREET TO THE
INTERSECTION OF RIVER STREET**

3. TAKES EFFECT

This ordinance shall take effect upon passage and publication of notice as required by RSA 47:18.

NOTE: NEEDS TO BE REFERRED TO PUBLIC HEARING



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.2.

Ordinance Number: **O – 2010.03.10 - 6**
Ordinance Title: **Henry Law Ave / George St Parking**
Chapter: **Chapter 166, Vehicles and Traffic**

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By Request

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.2.

Ordinance Number: **O – 2010.03.10 - 6**
Ordinance Title: **Henry Law Ave / George St Parking**
Chapter: Chapter 166, Vehicles and Traffic

ORDINANCE BACKGROUND MATERIAL:

The Parking Commission has recommended this ordinance revision. It will designate five spaces on Henry Law Avenue (across from River Bend Variety) and two spaces on George Street (adjacent to River Bend Variety) as thirty minute parking. These areas lie just outside the limit of the multi-space paid parking meter zone, and there are concerns that parking in these areas would otherwise be taken up by long term users and reduce the available parking for patrons.

With the installation of metered parking on Henry Law Avenue, the Parking Commission has recommended that the parking time limits on Henry Law Avenue be removed.



CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.3.

Ordinance Number: **O – 2010.03.10 – 7**
Ordinance Title: **Hough Street Stop Signs**
Chapter: **Chapter 166, Vehicles and Traffic**

The City of Dover Ordains:

1. PURPOSE

The purpose of this ordinance is to amend Chapter 166, entitled “Vehicles and Traffic” by changing two intersections on Hough Street from two-way to four-way stops.

2. AMENDMENT

Chapter 166 entitled “Vehicles and Traffic” is hereby amended by revising Section 166-50, “Schedule C: Stop Intersections” as follows:

a. THE FOLLOWING ARE ADDED:

STOP SIGN ON:

HOUGH STREET

HOUGH STREET

AT INTERSECTION OF:

HORNE STREET

MT VERNON STREET

3. TAKES EFFECT

This ordinance shall take effect upon passage and publication of notice as required by RSA 47:18.

NOTE: NEEDS TO BE REFERRED TO PUBLIC HEARING

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Councilor Karen Weston
At Large

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk

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CITY OF DOVER

CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.3.

Ordinance Number: **O – 2010.03.10 – 7**
Ordinance Title: **Hough Street Stop Signs**
Chapter: Chapter 166, Vehicles and Traffic

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

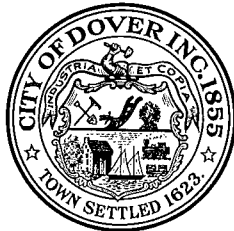
CITY OF DOVER - ORDINANCE

Agenda Item#: 12.A.3.

Ordinance Number: **O – 2010.03.10 – 7**
Ordinance Title: **Hough Street Stop Signs**
Chapter: Chapter 166, Vehicles and Traffic

ORDINANCE BACKGROUND MATERIAL:

This ordinance revision was recommended by the Transportation Advisory Commission after consideration of safety concerns brought forward by neighborhood residents. In its present condition, each intersection applies a two-way stop condition to the higher volume street, rather than the “lesser” street, which is contrary to the recommendation of the Manual of Uniform Traffic Control Devices (MUTCD). This is potentially confusing to motorists unfamiliar with the area and can lead to a higher incidence of stop sign violations. This is a safety concern due to the proximity of the Horne Street Elementary School. Staff representatives of the Police, Planning and Engineering Departments recommend a four way stop in each location as a safer alternative than abruptly changing the two way stop to the opposite approaches.



APPLICATION
CITY OF DOVER, NEW HAMPSHIRE

RAFFLE*.....TAG*.....PARADE**..... BLOCK PARTY**..... ROAD TOLL***.....

Fill In Completely and Return To City Clerk NO LATER THAN 30 DAYS PRIOR TO EVENT

Organization Name: New Hampshire Soap Box Derby

Federal Tax ID number for Organization: 02-0374130

Nature of Organization: Religious, Educational, Charitable, Civic, Sports, Veterans, Fraternal or Political

Contact Person: Stacy Champagne Day Time Telephone: 828-2778

Address: 79 Cottonwood Dr. Dover Email Address: SChampagne94@aol.com

Purpose of Permit: The use of Central Ave. to run local derby race.

Date of Event: June 13, 2010 Specific Time: 7am - 4 pm

Location of Event: Central Ave Dover, NH 03820

(Raffle Permit only)

Prize (s) To Be Awarded: _____

Amount of Donation: _____ Date of Drawing: _____ Specific Time: _____

Place of Drawing: _____

* NOTICE TO RAFFLE AND TAG PERMIT APPLICANTS: Please be advised the City will verify that your organization is in compliance with the regulations of N.H. Charitable Trusts Unit of the Attorney General's Office prior to the acceptance of your application. The police department may contact you to obtain additional information. Please provide a way for us to contact you during the day so the request can expedited Information on these requirements may be found at http://doj.nh.gov/publications/charitable_forms.html.

** NOTE: ALL REQUESTS FOR PARADE PERMITS AND BLOCK PARTIES MUST HAVE PARADE ROUTE APPROVED BY THE POLICE DEPT. BEFORE GOING ON THE COUNCIL AGENDA

***NOTE: SOLICITING DONATIONS IS PROHIBITED FROM THE ROADWAY WITHOUT SPECIAL PERMISSION FROM THE POLICE DEPARTMENT

I CERTIFY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT.

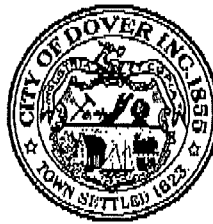
I UNDERSTAND THAT THIS PERMIT IS ISSUED BY THE CITY COUNCIL PER the provisions of RSA 287-A, RSA 31:91 and/or RSA 286 and I agree to abide by same.

Signature: Stacy Champagne Date: 1/29/10

Licensing Board approval [Signature] Date: 2/11/10

Revised 03/17/08

RECEIVED
DOVER CITY CLERK
DOVER, NH



RECEIVED
DOVER CITY CLERK
DOVER, NH

2010 MAR 17 A 10:56

APPLICATION
CITY OF DOVER, NEW HAMPSHIRE

RAFFLE*.....TAG*~~XXXX~~PARADE**..... BLOCK PARTY**..... ROAD TOLL***.....

Fill In Completely and Return To City Clerk NO LATER THAN 30 DAYS PRIOR TO EVENT

Organization Name: Portsmouth Christian Academy (Upper School)

Federal Tax ID number for Organization: _____

Nature of Organization: Religious, Educational, Charitable, Civic, Sports, Veterans, Fraternal or Political

Contact Person: Scott Young Day Time Telephone: 742-3617 (103 ext.)

Address: 20 Seaborn Drive Email Address: 8young@pcaschool.org

Purpose of Permit: A charity walk for high school students/stuff that

Date of Event: April 7, 2010 Specific Time: 12:00 - 2:30

Location of Event: The walk begins and ends at the PCA campus (parade route
*****enclosed*****
(Raffle Permit only)

Prize (s) To Be Awarded: _____

Amount of Donation: _____ Date of Drawing: _____ Specific Time: _____

Place of Drawing: _____

*** NOTICE TO RAFFLE AND TAG PERMIT APPLICANTS:** Please be advised the City will verify that your organization is in compliance with the regulations of N.H. Charitable Trusts Unit of the Attorney General's Office prior to the acceptance of your application. The police department may contact you to obtain additional information. Please provide a way for us to contact you during the day so the request can expedited. Information on these requirements may be found at http://doj.nh.gov/publications/charitable_forms.html.

**** NOTE:** ALL REQUESTS FOR PARADE PERMITS AND BLOCK PARTIES MUST HAVE PARADE ROUTE APPROVED BY THE POLICE DEPT. BEFORE GOING ON THE COUNCIL AGENDA

*****NOTE:** SOLICITING DONATIONS IS PROHIBITED FROM THE ROADWAY WITHOUT SPECIAL PERMISSION FROM THE POLICE DEPARTMENT

I CERTIFY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT.

I UNDERSTAND THAT THIS PERMIT IS ISSUED BY THE CITY COUNCIL PER the provisions of RSA 287-A, RSA 31:91 and/or RSA 286 and I agree to abide by same.

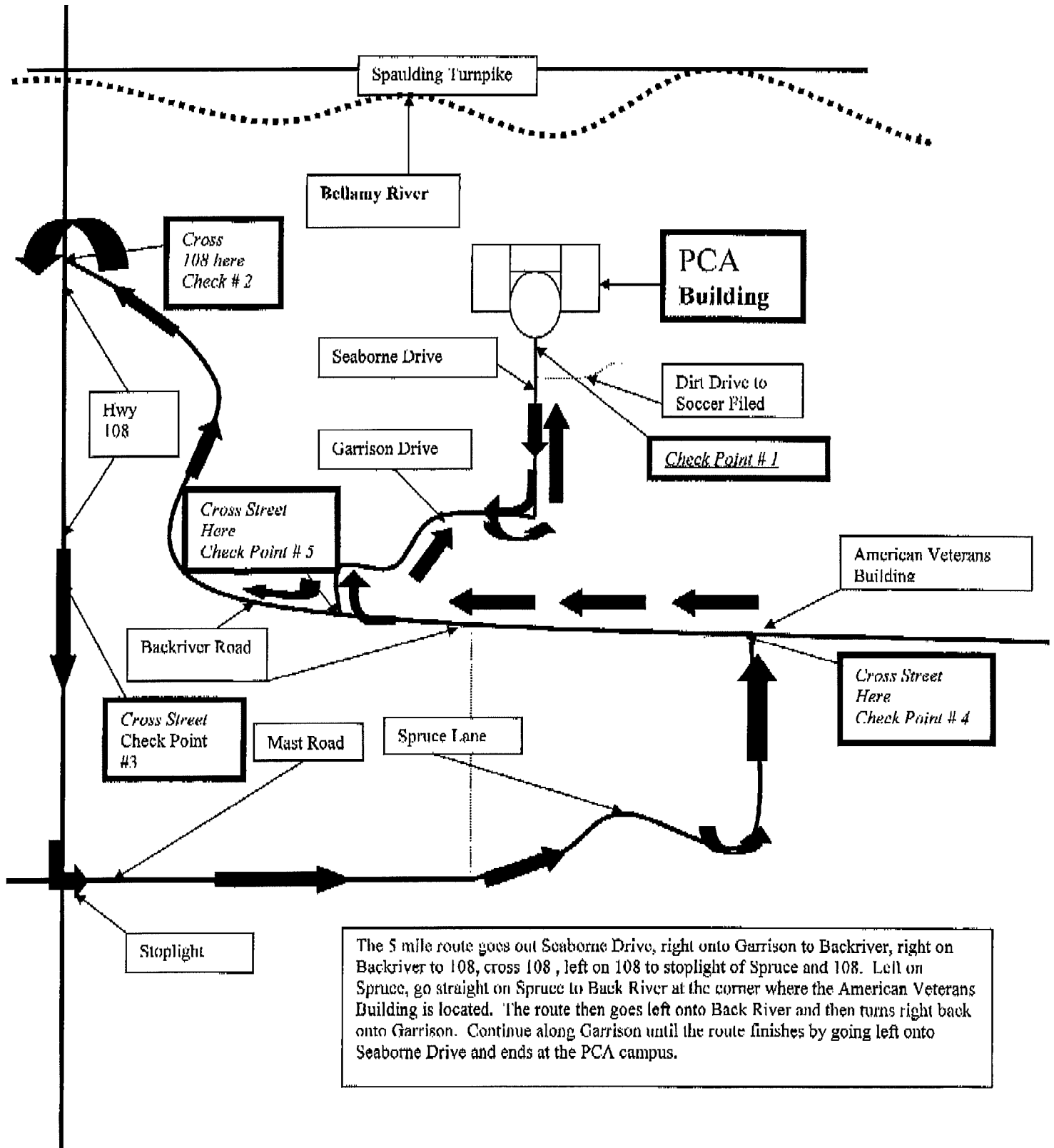
Signature: Scott Young Date: 03/17/10

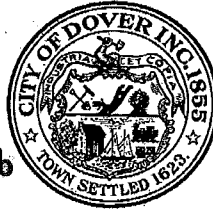
Licensing Board approval: MES Date: 3/18/2010

City of Dover Police Department
46 Locust Street
Dover, NH 03820-3783

**Portsmouth Christian Academy
McGuinness Walk Route
April 7, 2010**

Rev 3/17/10



RECEIVED
DOVER CITY CLERK
DOVER, NH

2010 MAR 12 A 9:46

APPLICATION
CITY OF DOVER, NEW HAMPSHIRE

RAFFLE*.....TAG*.....PARADE**..... BLOCK PARTY**..... ROAD TOLL***.....

Fill In Completely and Return To City Clerk NO LATER THAN 30 DAYS PRIOR TO EVENTOrganization Name: Great Bay Figure Skating ClubFederal Tax ID number for Organization: 623-7430844

Nature of Organization: Religious, Educational, Charitable, Civic, Sports, Veterans, Fraternal or Political

Contact Person: Robin Sullivan Day Time Telephone: 749-2600 x: 32201Address: 19 Branger Dr. Lee NH 03861 Email Address: rsullivan@comcast.netPurpose of Permit: 50/50 RaffleDate of Event: April 11, 2010 Specific Time: 2:4 pm.Location of Event: Dover Ice Arena

(Raffle Permit only)

Prize (s) To Be Awarded: 50% of raffle proceedsAmount of Donation: unk. Date of Drawing: 4/11/2010 Specific Time: 5 PMPlace of Drawing: Dover Ice Arena

* NOTICE TO RAFFLE AND TAG PERMIT APPLICANTS: Please be advised the City will verify that your organization is in compliance with the regulations of N.H. Charitable Trusts Unit of the Attorney General's Office prior to the acceptance of your application. The police department may contact you to obtain additional information. Please provide a way for us to contact you during the day so the request can expedited Information on these requirements may be found at http://doj.nh.gov/publications/charitable_forms.html.

** NOTE: ALL REQUESTS FOR PARADE PERMITS AND BLOCK PARTIES MUST HAVE PARADE ROUTE APPROVED BY THE POLICE DEPT. BEFORE GOING ON THE COUNCIL AGENDA

***NOTE: SOLICITING DONATIONS IS PROHIBITED FROM THE ROADWAY WITHOUT SPECIAL PERMISSION FROM THE POLICE DEPARTMENT

I CERTIFY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT.

I UNDERSTAND THAT THIS PERMIT IS ISSUED BY THE CITY COUNCIL PER the provisions of RSA 287-A, RSA 31:91 and/or RSA 286 and I agree to abide by same.

Signature: Robin P. Sullivan Date: 3/11/2010

Licensing Board approval

Date:

3/15/10

Revised 03/17/08



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.4.

Resolution Number: **R - 2010.03.24 – 27**

Resolution Re: B10045 Engineering Services for Applevale Area
Reconstruction

WHEREAS: Sealed Request for Proposal B10045 for a engineering services for the Applevale Area Reconstitution was requested and received on February 22, 2010 @ 2:00pm est; and

WHEREAS: A prebid meeting was conducted on February 5, 2010 for vendors interested on submitting a proposal. On February 22, 2010, eleven proposals and one no bid were received. The proposals were evaluated by a team which consisted of five city staff and a short list of top seven most qualified vendors was established. Cost proposals were then opened and an interview was conducted with the lowest bidder Stantec Consulting Inc on March 12, 2010.

WHEREAS: The recommendation of the evaluating team is to award Stantec Consulting Service Inc of Auburn NH in the total amount of \$115,996.00.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The purchasing agent is hereby authorized to issue a purchase order to Stantec Consulting Services Inc of Auburn NH given the bid amount of \$115,996.00 and corresponding rates provided 1/22/2010. The amount of this authorization shall be limited so as not to exceed available funding.

Financing

Account	Description	Appropriation	Balance
4010-43121-4332-3145-10-30	Design Services Applevale CIP	200,000.00	200,000.00

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.4.

Resolution Number: **R - 2010.03.24 – 27**

Resolution Re: B10045 Engineering Services for Applevale Area
Reconstruction

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison III, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.4.

Resolution Number: **R - 2010.03.24 – 27**
Resolution Re: B10045 Engineering Services for Applevale Area
Reconstruction

RESOLUTION BACKGROUND MATERIAL:

The City of Dover requested proposals for professional engineering services for the design of the Applevale Area Reconstruction Project. This area consists of the following Streets; Applevale-2300ft, Hawthorn-1880ft, Middlebrook-1400ft, Newport-400ft, Kent-680ft, Winston-550ft, Salem-575ft. Total length is approximately 7,785ft. The Consultant will provide engineering services for the design, specifications, and bid clarifications for this project. The project entails roadway reconstruction, including curbs and some sidewalk, limited sewer main fixes and replacement, water main improvements, water service replacement and drainage improvements. The Consultant will also lead community discussions for public involvement throughout the design process for a successful project.

The Applevale area has experienced differential settlement in the roadbed and numerous complaints about the condition of the road. The sewer mains on Hawthorn and Middlebrook are 8 inch clay and need to be replaced & extended. The main sewer line in the rest of the area is 8 inch asbestos cement and is in good shape. Some sewer service connections need to be sealed and some joints need to be sealed. Many of the sewer services have been replaced in the area due to collapse. All the sewer manholes need to be sealed/rehabilitated. The existing watermain in the Applevale area is mostly 6 inch asbestos cement. The watermain on Hawthorn needs to be replaced and extended to Newport. A short section of watermain needs to be replaced on Salem St. A section of watermain needs to be installed on Winston St to tie together two deadend mains. All existing hydrants and water services will need to be replaced. Drainage design, including outlets, will be a key component of the roadway reconstruction. The existing drainage is limited. The majority of existing curbing is concrete.

Purchasing Information:

Type:	Purchase Order	Advertised:	Yes
Invitations Mailed:	80	Number of Responses:	11 and 1 nb
Warranty:		Terms:	Net 30, FOB Dover
Work Bonded:	No	Contract:	Yes
Prices will hold for:	Until complete	Estimated Delivery:	6 months
Recommended Award to:	Stantec Consulting Inc	Fund:	CIP
Other Approvals Required:	No	References Checked:	Satisfactory
Previously Worked for City:	No	Reason for Council Approval:	Purchase to exceed the \$25,000 amount requiring Council approval subsequent to a bid solicitation



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.4.

Resolution Number: **R - 2010.03.24 – 27**

Resolution Re: B10045 Engineering Services for Applevale Area
Reconstruction

Bid Results

<i>Vendor</i>	<i>Price</i>
TriTech Engineering 755 Central Ave Dover NH 03820	\$ 132,980
Stantech Consulting Svs Wellington Business Pk Auburn NH 03032	\$ 115,996
Lynfield Engineering Inc 199 Newbury St Ste 115 Danvers MA 01923	
Holden Engineering 9 Constitution Dr Bedford NH 03110	
TR Selling Engineering 35 Academy St Laconia NH 03246	
Hoyle Tanner & Associates 100 International Dr ste 360 Portsmouth NH 03801	\$ 179,739
Civil Works Inc PO Box 1166 Dover NH 03821	
AECOM 500 Southboro Dr So Portland ME 01406	\$ 199,095
Dubois and King Inc Po Box 339 Randolph VT 05060	\$ 148,850
Underwood Engineers 25 Vaughan Mall Unit 1 Portsmouth NH 03801	\$ 160,500- 164,500
CMA Engineers 35 Bow St Portsmouth NH 03801	\$ 149,000
Ty-Lin International	No Bid



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.4.

Resolution Number: **R - 2010.03.24 – 27**
Resolution Re: B10045 Engineering Services for Applevale Area
Reconstruction

Vendor Solicitation List:
Class Code 15 Engineering services

AECOM formerly Earth Tech	Lynnfield Engineering
Allan and Major Associates	Louis Berger Group
Appledore Engineering	Maguire Group
Aries Engineering	AJ Martini
ATC Associates	Milone & MacBroom Inc
Bedford Design Services	MSC Engineers
Berry Surveying Engineering	New England Enviro
Careno Construction	Nobis Engineering
CHA Inc	Norway Plains Associates
Civil Consultants	Oak Point Associates
Civil Works	Ocean and Coastal Consultants
CLD Engineering	Provan and Lorber Associates
CAM Engineering	Quantum Construction
Comprehensive Environmental Inc	Ransom Environmental
Corporate Environmental Advisors	Resource Labs
Dubios and King Associates	Resource Systems Group
Eagle Brook Engineering	RI Analytical Group
Eastern Analytical Inc	Ricci Construction
Emery & Garrett Groundwater Inc	SEA Consultants
ESC Consultants	SW Cole
EnviroSense Inc	Sheerr McCrystal Palson
Fay Spofford & Thorndike	Siemans Technology
Geo Insight	Stantec Consultants
GM2 Associates Inc	Stephens Associates
Golder Associates	StoneHill Environmental
Greenman and Pederson Inc	Tata and Howard Inc
GZA Inc	Terracon Inc
Haley & Aldrich Inc	TF Moran Inc
Harriman Associates	HL Turner Associates
Holden Engineering	Louis Berger Group
Horsely Witten Inc	Scott Lawson Group
Howard Stein – Hudson Associates	Tidewater Environmental
Hoyle Tanner Associates	Tighe and Bond Inc
Interstate Electrical	Turgeon Construction
Jacobs Engineering	Tylin International
Jeffrey Taylor	Underwood Engineering
Johnson Controls	Vanasse Hangen Brusstin Inc
Kaestle Boos Associates	Weston and Sampson Inc
Leggett Brashears and Graham Inc	Woodard and Curran
Loureiro Engineering Associates	Wright Pierce



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**
Resolution Re: **B10054 Sewer Drain Supplies**

- WHEREAS: Sealed bids # B10054 were requested and received for Sewer Drain Supplies on March 15, 2010 at 2:00 PM EST.; and
- WHEREAS: Rates will hold for one year unless noted by responding vendor and vendors providing low bid on the supply will be utilized, as needed, depending upon their different types of product. There are some items that must stay together such as Frames and Covers and these will be awarded to one vendor; and
- WHEREAS: The bids meeting specifications were submitted for 202 different types of products with varying rates from several vendors, as listed in back ground section.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The purchasing agent is hereby authorized to issue Purchase order to various vendors identified in back ground section, as needed, given the rates provided 3/15/10. The amount of this authorization shall be limited so as not to exceed available funding

Financing

Account	Description	Appropriation	Balance
Various	Maintenance Supply other than Bldg	Various	

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**
Resolution Re: **B10054 Sewer Drain Supplies**

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison III, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**
Resolution Re: **B10054 Sewer Drain Supplies**

RESOLUTION BACKGROUND MATERIAL:

The bids were submitted in varying amounts for different products by the following vendors:

New England Positioning	Concord NH
Ti-Sales	Sudbury MA
EJ Prescott	Concord NH
Vellano Bothers	Raymond NH
American Highway Products	Bolivar OH
Shea Concrete Products	Amesbury MA
John Hoadley & Sons	Rockland MA

The Pipe Connection of Ashland NH will be rejected as city staff is unable to reach them or their references. The manufacturers of items this vendor submitted pricing on, have indicated to city staff, that this vendor carries a very small inventory of items and the city has concerns about delivery.

THE FOLLOWING TABLE IS A SUMMARY OF LAST YRS EXPENSE AND ACCOUNTS USED. THESE MAY NOT BE SAME ACCOUNTS TO BE USED FOR THIS YEAR AS NEED IS UNKNOWN.

spent last yr	account used	dept-description	appropriation	Balance as of 3/16/2010
5,094.00	1000-43121-4715-0000-00-30	Streets Improvements	660,000	447,351
16,121.90	4009-43121-4751-3121-09-30	CIP Street Improvement	1,400,000	856,455
			FY2011 anticipated	
3,916.97	5300-43320-4652-0000-00-30	Water Maint Supplies	20,000	
25,132.87				

Bid Information:

Sealed bids # B10054 were requested and received for Sewer Drain Supplies on March 15, 2010 at 2:00 PM EST

Award Information:

Purchase Orders will be issued to various vendors' at lowest rates submitted on Bid #B10054 to authorize expenditures.



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**
Resolution Re: **B10054 Sewer Drain Supplies**

Purchasing Information:

Type:	Purchase Order	Advertised:	Yes
Invitations Mailed:	38	Number of Responses:	8 and 2 NB
Warranty:	Per manufacturer	Terms:	Net 30, FOB Dover
Work Bonded:	No	Contract:	no
Prices will hold for:	1 yr unless otherwise noted by vendor	Estimated Delivery:	As needed
Recommended Award to:	Various	Fund:	Sewer 5320-
Other Approvals Required:	No	References Checked:	Satisfactory
Previously Worked for City:	Yes	Reason for Council Approval:	Purchase to exceed the \$25,000 amount requiring Council approval subsequent to a bid solicitation

Vendor Solicitation List:

Water Works Supplies
71 Rockingham Rd
Londonderry NH 03053

Ferguson Waterworks
One Chester Road
Raymond, NH 03077

Public Works Supply Co.
635 S. Main St
Franklin NH 03235

H.R. Prescott & Sons
165 Hartwell Street
West Boylston MA 01583

Waste, Inc.
32 Industrial Park Drive
Concord NH 03301

E. J. Prescott, Inc.
210 Sheep Davis Road
Concord NH 03301

NE Positioning Systems
58 Chennell Dr
Concord NH 03301

Ti-Sales
36 Hudson Road Rte27
Sudbury MA 01776

Bay State Water Works Supply
PO Box 2276
Littleton MA 01460



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**

Resolution Re: **B10054 Sewer Drain Supplies**

Hydroflo, Inc.
1030 Milan Street
Beaumont TX 77701

John Hoadley & Sons
672 Union Street
Rockland MA 02370

Vellano Brothers
309 State Route 27
Raymond NH 03077-2020

C. A. Turner
6 Marshall Drive
Leicester MA 01524

U. S. Foundries
PO Box 327
Manchester, NH 03105

Tenco New England, Inc.
450 N. Main Street
Barre, VT 05641

Brett Johnson
Clow Valve Company
125 Main St Unit 61
Newmarket NH 03857

Isco Industries
18 Brunnell Ave
Brookfield MA 01506

Ferguson Water Works
429 Troy Ave
Colchester VT 05446

Stiles Co. Inc.
922 Pleasant Street
Norwood, MA 02062

Fastenal
65 Industrial Park Drive
Dover, NH 03821

Phoenix Precast
12 Industrial Park Drive
Concord, NH 03301

Concord Winwater
12 Sandquist Street
Concord, NH 03301

Water Specialties Co., Inc.
8 Industrial Park Drive, Unit 13
Hooksett NH 03106

Water Industries
PO Box 218
Alton NH 03809

ISCO Industries
49 Cobbler Drive
Fitchburg, MA 01420

IEQ Industries
P.O. Box 123
Ada, Michigan 49301

Sewer Equipment Co. Of America
1148 Depot Street
Glenview, IL 60025-2988

JAF Industries, Inc.
19 Courtland Street
Londonderry NH 03053

Assured Flow Sales, Inc.
PO Box 49633
Sarasota FL 34230

E. F. Shea New England
87 Haverhill Road
PO Box 807
Amesbury, MA 01913



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.5.

Resolution Number: **R - 2010.03.24 - 28**

Resolution Re: **B10054 Sewer Drain Supplies**

O'Brien Manufacturing
7346 West 400 North
PO Box 7
Letters Ford IN 46945

Shamrock Pipe Tools, Inc.
P.O. Box 64918
Baton Rouge, LA 70896

Chadwick BaRoss
237 Sheep Davis Road
Concord, NH 03301

MAR
Manhole Adjustable Riser Co., Inc.
PO Box 448
Oskaloosa LA 52577

American Highway Products. Ltd.
PO Box 640
Bolivar, OH 44612-0640

NE Foundries
PO Box 327
Manchester, NH 03105-0327

American Highway Products
11723 Strasburg Blvd RD NW
Bolivar OH 44612-8554

J&S Valve Inc
2323 1st St
Huffman TX 77336

Results page under separate attachment.

SEWER DRAINAGE SYSTEMS MAINTENANCE ITEMS BID LIST

#	DESCRIPTION B10054	SIZE	UNITS	NE Positioning Systems	American Highway Products	Shea Concrete Products	John Hoadley & Sons Co.	Ti-Sales Inc	Vellano Brothers Inc	EJ Prescott	Water Works Supply	Hydraflo Inc	CITY OF DOVER The Pipe Connection
											NO BID	NO BID	
	PVC GRAVITY SEWER FITTINGS												
1	BEND 22", PVC, SDR 26	4"	EA	NO BID	NO BID		72.65	No Bid	no bid	N/B			12.39
2	BEND 45", PVC, SDR 26	4"	EA	NO BID	NO BID		31.50	35.38	no bid	N/B			9.33
3	BEND 90", PVC, SDR 26	4"	EA	NO BID	NO BID		31.50	35.38	no bid	N/B			16.58
4	BEND 11 1/4", PVC, SDR 35, bell x bell	4"	EA	NO BID	NO BID		No Bid	12.87	no bid	N/B			NO BID
5	BEND 11 1/4", PVC, SDR 35, bell x bell	6"	EA	NO BID	NO BID		No Bid	19.14	no bid	N/B			NO BID
6	BEND 11 1/4", PVC, SDR 35, bell x bell	8"	EA	NO BID	NO BID		No Bid	27.20	no bid	N/B			NO BID
7	BEND 11 1/4", PVC, SDR 35, bell x bell	12"	EA	NO BID	NO BID		No Bid	106.18	no bid	N/B			NO BID
8	BEND 22", PVC, SDR 35, bell x bell	4"	EA	NO BID	NO BID		4.08	4.74	4.18	N/B			4.85
9	BEND 22", PVC, SDR 35, bell x bell	6"	EA	NO BID	NO BID		8.05	9.34	8.25	N/B			9.56
10	BEND 22", PVC, SDR 35, bell x bell	8"	EA	NO BID	NO BID		23.44	27.18	23.87	N/B			27.84
11	BEND 22", PVC, SDR 35, bell x bell	10"	EA	NO BID	NO BID		64.14	74.40	66.00	N/B			72.96
12	BEND 22", PVC, SDR 35, bell x bell	12"	EA	NO BID	NO BID		83.64	97.03	86.00	N/B			95.43
13	BEND 22", PVC, SDR 35, bell x bell	15"	EA	NO BID	NO BID		221.22	256.63	226.00	N/B			252.18
14	BEND 22", PVC, SDR 35, bell x spigot	4"	EA	NO BID	NO BID		3.89	4.51	4.00	N/B			4.79
15	BEND 22", PVC, SDR 35, bell x spigot	6"	EA	NO BID	NO BID		7.64	8.86	8.00	N/B			9.92
16	BEND 22", PVC, SDR 35, bell x spigot	8"	EA	NO BID	NO BID		24.48	28.40	25.00	N/B			29.07
17	BEND 22", PVC, SDR 35, bell x spigot	10"	EA	NO BID	NO BID		62.39	72.34	64.00	N/B			71.24
18	BEND 22", PVC, SDR 35, bell x spigot	12"	EA	NO BID	NO BID		81.95	94.98	84.00	N/B			92.79
19	BEND 22", PVC, SDR 35, bell x spigot	15"	EA	NO BID	NO BID		176.76	205.04	182.00	N/B			200.93
20	BEND 45", PVC, SDR 35, bell x bell	4"	EA	NO BID	NO BID		4.09	4.75	4.20	N/B			4.82
21	BEND 45", PVC, SDR 35, bell x bell	6"	EA	NO BID	NO BID		8.30	9.63	8.50	N/B			9.78
22	BEND 45", PVC, SDR 35, bell x bell	8"	EA	NO BID	NO BID		23.22	26.95	24.00	N/B			28.63
23	BEND 45", PVC, SDR 35, bell x bell	10"	EA	NO BID	NO BID		60.26	69.92	61.00	N/B			68.26
24	BEND 45", PVC, SDR 35, bell x bell	12"	EA	NO BID	NO BID		87.52	101.52	89.00	N/B			100.15
25	BEND 45", PVC, SDR 35, bell x bell	15"	EA	NO BID	NO BID		195.98	227.34	200.00	N/B			222.20
26	BEND 45", PVC, SDR 35, bell x spigot	4"	EA	NO BID	NO BID		3.68	4.27	4.00	N/B			4.58
27	BEND 45", PVC, SDR 35, bell x spigot	6"	EA	NO BID	NO BID		7.35	8.54	7.69	N/B			8.36
28	BEND 45", PVC, SDR 35, bell x spigot	8"	EA	NO BID	NO BID		22.18	25.74	22.59	N/B			25.20
29	BEND 45", PVC, SDR 35, bell x spigot	10"	EA	NO BID	NO BID		59.38	68.90	61.00	N/B			67.43
30	BEND 45", PVC, SDR 35, bell x spigot	12"	EA	NO BID	NO BID		84.87	98.46	85.00	N/B			96.63
31	BEND 45", PVC, SDR 35, bell x spigot	15"	EA	NO BID	NO BID		153.54	178.11	156.00	N/B			175.87
32	BEND 90", PVC, SDR 35, bell x bell	4"	EA	NO BID	NO BID		5.15	5.98	5.30	N/B			6.33
33	BEND 90", PVC, SDR 35, bell x bell	6"	EA	NO BID	NO BID		9.46	10.98	9.68	N/B			11.64
34	BEND 90", PVC, SDR 35, bell x bell	8"	EA	NO BID	NO BID		26.17	30.36	27.00	N/B			29.65
35	BEND 90", PVC, SDR 35, bell x bell	10"	EA	NO BID	NO BID		88.03	102.12	91.00	N/B			99.64
36	BEND 90", PVC, SDR 35, bell x bell	12"	EA	NO BID	NO BID		113.93	132.15	116.00	N/B			140.12
37	BEND 90", PVC, SDR 35, bell x bell	15"	EA	NO BID	NO BID		240.48	278.96	245.00	N/B			273.47
38	BEND 90", PVC, SDR 35, bell x spigot	4"	EA	NO BID	NO BID		4.73	5.50	5.00	N/B			5.36
39	BEND 90", PVC, SDR 35, bell x spigot	6"	EA	NO BID	NO BID		10.00	11.60	10.50	N/B			12.31
40	BEND 90", PVC, SDR 35, bell x spigot	8"	EA	NO BID	NO BID		27.01	31.34	28.00	N/B			33.22
41	BEND 90", PVC, SDR 35, bell x spigot	10"	EA	NO BID	NO BID		87.44	101.36	89.00	N/B			99.02
42	BEND 90", PVC, SDR 35, bell x spigot	12"	EA	NO BID	NO BID		111.31	129.04	115.00	N/B			136.92
43	BEND 90", PVC, SDR 35, bell x spigot	15"	EA	NO BID	NO BID		219.41	254.52	225.00	N/B			249.46
44	END CAP, PVC, SDR 35	4"	EA	NO BID	NO BID		2.64	3.07	3.00	N/B			3.00
45	END CAP, PVC, SDR 35	6"	EA	NO BID	NO BID		4.94	5.74	5.10	N/B			5.60
46	END CAP, PVC, SDR 35	8"	EA	NO BID	NO BID		13.35	15.50	14.00	N/B			15.14
47	END CAP, PVC, SDR 35	10"	EA	NO BID	NO BID		41.76	48.44	43.00	N/B			47.62

SEWER #	DRAINAGE SYSTEMS MAINTENANCE ITEMS BID LIST DESCRIPTION B10054	SIZE	UNITS	NE Positionin	American Highway	Shea Concrete	John Hoadley & Sons	Ti-Sales Inc	Vellano Brothers	EJ Prescott	Water Works	CITY Hydrafl	OF DOVER The Pipe Connection
48	END CAP, PVC, SDR 35	12"	EA	NO BID	NO BID		62.74	72.79	65.00				66.76
49	END PLUG, PVC, SDR 35	4"	EA	NO BID	NO BID		1.99	2.31	2.05	N/B			2.46
50	END PLUG, PVC, SDR 35	6"	EA	NO BID	NO BID		3.05	3.55	3.15	N/B			3.89
51	END PLUG, PVC, SDR 35	8"	EA	NO BID	NO BID		10.83	12.56	11.10	N/B			13.33
52	END PLUG, PVC, SDR 35	10"	EA	NO BID	NO BID		36.09	41.87	37.00	N/B			41.15
53	END PLUG, PVC, SDR 35	12"	EA	NO BID	NO BID		43.13	50.03	45.00	N/B			49.18
54	GRIPPER PLUG, WING NUT TYPE	4"	EA	NO BID	NO BID		7.10	5.85	no bid	N/B			NO BID
55	GRIPPER PLUG, WING NUT TYPE	6"	EA	NO BID	NO BID		19.25	14.62	no bid	N/B			NO BID
56	GRIPPER PLUG, WING NUT TYPE	8"	EA	NO BID	NO BID		36.50	27.69	no bid	N/B			NO BID
57	ECCENTRIC REDUCER, PVC, SDR 35	6" X 4"	EA	NO BID	NO BID		7.72	8.95	8.50	N/B			9.50
58	ECCENTRIC REDUCER, PVC, SDR 35	8" X 6"	EA	NO BID	NO BID		23.61	27.40	25.00	N/B			26.93
59	TEE, PVC, SDR 35 (B/B/B)	4"	EA	NO BID	NO BID		6.62	7.68	7.00	N/B			8.14
60	TEE, PVC, SDR 35 (B/B/B)	6"	EA	NO BID	NO BID		14.19	16.47	15.00	N/B			18.45
61	TEE, PVC, SDR 35 (B/B/B)	8"	EA	NO BID	NO BID		31.49	36.28	32.00	N/B			35.76
62	TEE, PVC, SDR 35 (B/B/B)	10"	EA	NO BID	NO BID		115.08	133.51	118.00	N/B			122.45
63	TEE, PVC, SDR 35 (B/B/B)	12"	EA	NO BID	NO BID		165.37	191.80	170.00	N/B			188.51
64	WYE, PVC, SDR 35 (B/B/B)	4"	EA	NO BID	NO BID		7.05	8.18	7.50	N/B			8.68
65	WYE, PVC, SDR 35 (B/B/B)	6"	EA	NO BID	NO BID		16.18	18.78	16.50	N/B			19.91
66	WYE, PVC, SDR 35 (B/B/B)	8"	EA	NO BID	NO BID		44.34	51.44	46.00	N/B			50.56
67	WYE, PVC, SDR 35 (B/B/B)	10"	EA	NO BID	NO BID		130.94	151.90	135.00	N/B			148.41
68	WYE, PVC, SDR 35 (B/B/B)	12"	EA	NO BID	NO BID		183.10	212.40	189.00	N/B			208.75
69	WYE, PVC, SDR 35 (B/B/B)	8" X 6"	EA	NO BID	NO BID		25.44	29.51	26.00	N/B			29.00
70	WYE, PVC, SDR 35 (B/B/B)	6" X 4"	EA	NO BID	NO BID		14.29	16.59	16.00	N/B			17.58
SEWER COUPLINGS, REPAIR CLAMPS & SADDLES													
71	REPAIR COUPLING SDR 35	4"	EA	NO BID	NO BID		5.05	5.86	7.00	N/B			6.22
72	REPAIR COUPLING SDR 35	6"	EA	NO BID	NO BID		10.09	11.71	10.75	N/B			12.49
73	REPAIR COUPLING SDR 35	8"	EA	NO BID	NO BID		17.13	19.87	19.00	N/B			21.07
74	REPAIR COUPLING SDR 35	10"	EA	NO BID	NO BID		38.02	44.11	42.00	N/B			43.34
75	REPAIR COUPLING SDR 35	12"	EA	NO BID	NO BID		55.24	64.06	65.00	N/B			62.99
76	HYMAX COUPLING, DRESSER STYLE 262, PVC PIPE	3"	EA	NO BID	NO BID		108.00	No Bid	no bid	150.25			NO BID
77	HYMAX COUPLING, DRESSER STYLE 262, PVC PIPE	4"	EA	NO BID	NO BID		138.00	No Bid	no bid	174.25			NO BID
78	HYMAX COUPLING, DRESSER STYLE 262, PVC PIPE	4-5"	EA	NO BID	NO BID		175.00	No Bid	no bid	N/B			NO BID
79	HYMAX COUPLING, DRESSER STYLE 262, PVC PIPE	6"	EA	NO BID	NO BID		182.00	No Bid	no bid	225.15			NO BID
FLEXIBLE COUPLINGS													
80	CORE SEAL BOOT	4"	EA	NO BID	NO BID		39.56	No Bid	no bid	39.50			37.65
81	CORE SEAL BOOT	6"	EA	NO BID	NO BID		49.88	No Bid	no bid	44.75			47.90
82	CORE SEAL BOOT	8"	EA	NO BID	NO BID		49.88	No Bid	no bid	44.75			47.90
83	CORE SEAL BOOT	10"	EA	NO BID	NO BID		61.95	No Bid	no bid	62.25			65.65
84	CORE SEAL BOOT	12"	EA	NO BID	NO BID		68.33	No Bid	no bid	62.25			65.65
85	4" AC X 4" P/CI	4"	EA	NO BID	NO BID		3.09	4.59	5.50	N/B			3.25
86	4" CLAY X 4" P/CI	4"	EA	NO BID	NO BID		3.09	4.25	5.50	N/B			3.25
87	4" P/CI X 4" P/CI	4"	EA	NO BID	NO BID		3.09	4.25	5.50	N/B			3.25

SEWER #	DRAINAGE SYSTEMS MAINTENANCE ITEMS BID LIST DESCRIPTION B10054	SIZE	UNITS	NE Positioning	American Highway	Shea Concrete	John Hoadley & Sons	Ti-Sales Inc.	Vellano Brothers	EJ Prescott	Water Works	CITY Hydraul	OF DOVER The Pipe Connection
88	6" AC X 4" P/Ci	6" X 4"	EA	NO BID	NO BID		7.19	10.67	15.00	N/B			7.59
89	6" AC X 6" P/Ci	6"	EA	NO BID	NO BID		6.63	9.82	11.80	N/B			6.99
90	6" CLAY X 4" P/Ci	6" X 4"	EA	NO BID	NO BID		7.19	10.67	15.00	N/B			7.59
91	6" CLAY X 6" P/Ci	6"	EA	NO BID	NO BID		6.63	9.09	11.80	N/B			6.99
92	6" CON X 6" P/Ci	6"	EA	NO BID	NO BID		6.63	10.06	no bid	N/B			6.99
93	6" P/Ci X 4" P/Ci	6" X 4"	EA	NO BID	NO BID		7.19	10.67	11.00	N/B			7.59
94	6" P/Ci X 6" P/Ci	6"	EA	NO BID	NO BID		6.63	9.09	11.00	N/B			6.99
95	8" AC X 8" P/Ci	8"	EA	NO BID	NO BID		10.15	15.10	no bid	N/B			10.70
96	8" CLAY X 6" P/Ci	8" X 6"	EA	NO BID	NO BID		11.33	16.88	no bid	N/B			11.94
97	8" CLAY X 8" P/Ci	8"	EA	NO BID	NO BID		10.15	13.98	no bid	N/B			10.70
98	8" CON X 6" P/Ci	8" X 6"	EA	NO BID	NO BID		No Bid	56.32	no bid	N/B			NO BID
99	8" CON X 8" P/Ci	8"	EA	NO BID	NO BID		10.15	15.10	no bid	N/B			10.70
100	8" P/Ci X 6" P/Ci	8" X 6"	EA	NO BID	NO BID		11.33	16.88	no bid	N/B			11.94
101	8" P/Ci X 8" P/Ci	8"	EA	NO BID	NO BID		10.15	13.98	19.00	N/B			10.70
102	10" AC X 10" P/Ci	10"	EA	NO BID	NO BID		13.76	20.99	28.00	N/B			14.50
103	10" CLAY X 10" P/Ci	10"	EA	NO BID	NO BID		13.76	20.99	28.00	N/B			14.50
104	10" CON X 10" P/Ci	10"	EA	NO BID	NO BID		13.76	20.99	no bid	N/B			14.50
105	10" P/Ci X 8" P/Ci	10" X 8"	EA	NO BID	NO BID		15.04	13.98	no bid	N/B			15.85
106	10" P/Ci X 10" P/Ci	10"	EA	NO BID	NO BID		13.76	13.98	28.00	N/B			14.50
107	12" AC X 12" P/Ci	12"	EA	NO BID	NO BID		16.44	24.50	35.00	N/B			17.35
108	12" CLAY X 12" P/Ci	12"	EA	NO BID	NO BID		16.44	24.50	35.00	N/B			17.35
109	12" CON X 10" P/Ci	12" X 10"	EA	NO BID	NO BID		No Bid	93.68	no bid	N/B			NO BID
110	12" CON X 12" P/Ci	12"	EA	NO BID	NO BID		16.44	24.50	no bid	N/B			17.35
111	12" P/Ci X 10" P/Ci	12" X 10"	EA	NO BID	NO BID		17.77	27.13	no bid	N/B			18.79
112	12" P/Ci X 12" P/Ci	12"	EA	NO BID	NO BID		16.44		35.00	N/B			17.35
113	15" AC X 15" P/Ci	15"	EA	NO BID	NO BID		39.33	140.68	no bid	N/B			NO BID
114	15" CLAY X 15" P/Ci	15"	EA	NO BID	NO BID		28.21	42.00	40.00	N/B			29.89
115	15" CON X 15" P/Ci	15"	EA	NO BID	NO BID		39.33	280.84	no bid	N/B			41.50
116	15" P/Ci X 15" P/Ci	15"	EA	NO BID	NO BID		28.21	39.93	40.00	N/B			29.89
117	18" P/Ci X 18" P/Ci	18"	EA	NO BID	NO BID		62.42	86.16	no bid	N/B			65.85
	REPAIR CLAMPS												
118	REPAIR CLAMP, FULL CIRCLE, STAINLESS STEEL, SINGLE SECTION, 8" LENGTH, SDR 26 PVC PIPE	3"	EA	NO BID	NO BID		60.00	48.80	no bid	39.40			NO BID
119	REPAIR CLAMP, FULL CIRCLE, STAINLESS STEEL, SINGLE SECTION, 8" LENGTH, SDR 26 PVC PIPE	4"	EA	NO BID	NO BID		69.00	51.35	no bid	42.00			NO BID
120	REPAIR CLAMP, FULL CIRCLE, STAINLESS STEEL, SINGLE SECTION, 8" LENGTH, SDR 26 PVC PIPE	6"	EA	NO BID	NO BID		80.00	61.79	no bid	48.25			NO BID
	SADDLES												

SEWER #	DRAINAGE SYSTEMS MAINTENANCE ITEMS BID LIST DESCRIPTION B10054	SIZE	UNITS	NE Positioning	American Highway	Shea Concrete	John Hoadley & Sons	Ti-Sales Inc	Vellano Brothers	EJ Prasacco	Water Works	CITY Hydrafl	OF DOVER The Pipe Connection
121	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	12" X 4"	EA	NO BID	NO BID		26.21	36.20	85.00	40.00			27.50
122	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	12" X 6"	EA	NO BID	NO BID		34.59	47.83	85.00	47.25			36.25
123	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	15" X 4"	EA	NO BID	NO BID		26.21	36.20	no bid	42.25			27.50
124	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	15" X 6"	EA	NO BID	NO BID		34.59	47.83	no bid	48.70			36.25
125	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	16" X 4"	EA	NO BID	NO BID		30.08	No Bid	no bid	42.25			NO BID
126	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	16" X 6"	EA	NO BID	NO BID		38.46	No Bid	no bid	48.70			NO BID
127	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	18" X 4"	EA	NO BID	NO BID		30.08	No Bid	no bid	49.99			NO BID
128	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	18" X 6"	EA	NO BID	NO BID		38.46	No Bid	no bid	56.75			NO BID
129	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	24" X 4"	EA	NO BID	NO BID		30.08	No Bid	no bid	49.99			NO BID
130	TEE SADDLE, SEWER, FLEXIBLE, DFW/HPI	24" X 6"	EA	NO BID	NO BID		38.46	No Bid	no bid	56.75			NO BID
131	WYE SADDLE, SEWER, FLEXIBLE, DFW/HPI	12" X 4"	EA	NO BID	NO BID		30.90	42.66	85.00	N/B			32.50
132	WYE SADDLE, SEWER, FLEXIBLE, DFW/HPI	12" X 6"	EA	NO BID	NO BID		40.25	55.59	85.00	N/B			42.25
133	QUICK SEAL SADDLE, SEWER INSERT	4"	EA	NO BID	NO BID		51.60	No Bid	no bid	N/B			NO BID
134	QUICK SEAL SADDLE, SEWER INSERT	6"	EA	NO BID	NO BID		59.86	No Bid	no bid	N/B			NO BID
	SEWER & DRAIN PIPE												
135	DRAIN PIPE, CORRUGATED METAL, w / BANDS & COLLARS	12"	FT	NO BID	NO BID		No Bid	No Bid	11.95	8.98			NO BID
136	DRAIN PIPE, CORRUGATED METAL, w / BANDS & COLLARS	15"	FT	NO BID	NO BID		No Bid	No Bid	14.60	10.97			NO BID
137	DRAIN PIPE, CORRUGATED METAL, w / BANDS & COLLARS	18"	FT	NO BID	NO BID		No Bid	No Bid	17.00	18.02			NO BID
138	DRAIN PIPE, CORRUGATED METAL, w / BANDS & COLLARS	24"	FT	NO BID	NO BID		No Bid	No Bid	23.50	23.35			NO BID
139	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	12"	FT	NO BID	NO BID		5.97	No Bid	6.06	7.00			4.95
140	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	15"	FT	NO BID	NO BID		7.71	No Bid	7.92	8.25			6.75
141	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	18"	FT	NO BID	NO BID		11.87	No Bid	11.70	12.75			9.95
142	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	24"	FT	NO BID	NO BID		17.89	No Bid	18.25	19.05			15.50
143	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	36"	FT	NO BID	NO BID		34.62	No Bid	37.00	36.25			NO BID
144	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	48"	FT	NO BID	NO BID		54.87	No Bid	64.00	56.25			NO BID
145	DRAIN PIPE, HDPE W/ PUSH LOCK IN JOINTS, SMOOTH INT WALL, W/COLLARS (ADS N-12, SNAP-LOK, ETC.)	60"	FT	NO BID	NO BID		73.90	No Bid	no bid	77.50			NO BID
146	PIPE, PVC, SCHEDULE 40, 10' lengths	2"	FT	NO BID	NO BID		0.75	No Bid	no bid	0.80			NO BID
147	PIPE, PVC, SCHEDULE 40, 10' lengths	4"	FT	NO BID	NO BID		2.00	No Bid	2.95	2.76			NO BID
148	SEWER PIPE, PVC, SDR 26, 20' lengths	4"	FT	NO BID	NO BID		1.99	No Bid	no bid	2.60			NO BID
149	SEWER PIPE, PVC, SDR 26, 20' lengths	3"	FT	NO BID	NO BID		1.22	No Bid	no bid	1.62			NO BID
150	SEWER PIPE, PVC, SDR 26, 20' lengths	6"	FT	NO BID	NO BID		4.24	No Bid	no bid	5.25			NO BID
151	SEWER PIPE, PVC, SDR 35, 13' lengths	4"	FT	NO BID	NO BID		1.10	No Bid	1.50	1.85			NO BID
152	SEWER PIPE, PVC, SDR 35, 13' lengths	6"	FT	NO BID	NO BID		2.39	No Bid	2.60	4.00			NO BID
153	SEWER PIPE, PVC, SDR 35, 13' lengths	8"	FT	NO BID	NO BID		4.28	No Bid	3.47	7.05			NO BID
154	SEWER PIPE, PVC, SDR 35, 13' lengths	10"	FT	NO BID	NO BID		6.70	No Bid	5.50	11.00			NO BID
155	SEWER PIPE, PVC, SDR 35, 13' lengths	12"	FT	NO BID	NO BID		9.63	No Bid	7.81	15.25			NO BID
156	SEWER PIPE, PVC, SDR 35, 13' lengths	15"	FT	NO BID	NO BID		14.33	No Bid	11.62	23.00			NO BID
157	SEWER PIPE, PVC, SDR 35, 13' lengths	18"	FT	NO BID	NO BID		23.59	No Bid	18.95	36.00			NO BID
158	SEWER PIPE, PVC, SDR 35, 13' lengths	24"	FT	NO BID	NO BID		42.26	No Bid	34.00	64.00			NO BID
159	PIPE LUBRICANT		EA	NO BID	NO BID		5.00	6.91/Ql	no bid	N/B			NO BID
	MANHOLE CASTINGS & SUPPLIES												
160	CATCH BASIN FRAME, NH STANDARD, 24" X 4", 3 flange	24 X 4	EA	99.00	NO BID	222.75	No Bid	No Bid	135.00	88.00			NO BID
161	CATCH BASIN FRAME, NH STANDARD, 24" X 8", 3 flange	24 X 8	EA	115.00	NO BID	236.25	No Bid	No Bid	172.00	118.00			NO BID
162	CATCH BASIN FRAME, NH STANDARD, 24" X 4", 4 flange	24 X 4	EA	105.00	NO BID	232.75	No Bid	No Bid	140.00	93.00			NO BID
163	CATCH BASIN FRAME, NH STANDARD, 24" X 8", 4 flange	24 X 8	EA	113.00	NO BID	236.75	No Bid	No Bid	190.00	129.00			NO BID

#	DESCRIPTION B10054	SIZE	UNITS	NE Positionin a	American Highway	Shea Concrete	John Hoadley & Sons	Ti-Sales Inc	Vellano Brothers	EJ Drescott	Water Works	Hydrafl	The Pipe Connection
164	CATCH BASIN GRATE, TYPE B, CAST IRON	24 X 24	EA	70.00	NO BID	205.25	No Bid	No Bid	125.00	78.00			NO BID
165	CATCH BASIN GRATE, TYPE B, GALVANIZED	24 X 24	EA	no bid	NO BID	263.25	No Bid	No Bid	no bid	N/B			NO BID
166	MANHOLE COVER, DRAIN, 24"	24"	EA	93.00	NO BID	83.50	No Bid	No Bid	140.00	89.00			NO BID
167	MANHOLE COVER, DRAIN, NH STANDARD, 30"	30"	EA	119.00	NO BID	183.50	No Bid	No Bid	200.00	146.00			NO BID
168	MANHOLE COVER, SEWER, 24"	24"	EA	93.00	NO BID	83.50	No Bid	No Bid	140.00	89.00			NO BID
169	MANHOLE COVER, SEWER, NH STANDARD, 30"	30"	EA	119.00	NO BID	183.50	No Bid	No Bid	200.00	144.00			NO BID
170	MANHOLE FRAME, DRAIN, 24" x 6"	24"	EA	119.00	NO BID	80.00	No Bid	No Bid	182.00	93.00			NO BID
171	MANHOLE FRAME, DRAIN, NH STANDARD, 30" X 6"	30"	EA	116.00	NO BID	100.00	No Bid	No Bid	225.00	103.00			NO BID
172	M/H FRAME & COVER COMBO, ductile iron, hinged, drain, 24" x 4"	24" x 4"	EA	NO BID	NO BID		No Bid	No Bid	no bid	275.00			NO BID
173	M/H FRAME & COVER COMBO, ductile iron, hinged, drain, 30" x 4"	32" x 4"	EA	NO BID	NO BID		No Bid	No Bid	no bid	705.00			NO BID
174	MANHOLE FRAME, SEWER, 24" x 6"	24	EA	NO BID	NO BID	163.50	No Bid	No Bid	182.00	93.00			NO BID
175	MANHOLE FRAME, SEWER, NH STANDARD, 30" X 6"	30"	EA	287.00	NO BID	283.50	No Bid	No Bid	225.00	103.00			NO BID
176	LOCKDOWN FRAME & COVER, SEWER, 24"	24"	EA	NO BID	NO BID		No Bid	No Bid	no bid	365.00			NO BID
177	LOCKDOWN FRAME & COVER, SEWER, 30"	30"	EA	NO BID	NO BID		No Bid	No Bid	no bid	405.00			NO BID
178	M/H FRAME & COVER COMBO, ductile iron, hinged, sewer, 24"x 4"	24" x 4"	EA	NO BID	NO BID		No Bid	No Bid	no bid	275.00			NO BID
179	M/H FRAME & COVER COMBO, ductile iron, hinged, sewer, 30"x 4"	32" X 4"	EA	NO BID	NO BID		No Bid	No Bid	no bid	705.00			NO BID
180	MAN HOLE GASKET RISER RING ADHESIVE		TUBE				No Bid	No Bid	no bid	10.00			10.15
181	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, .5"	24 X 36 X .5	EA	NO BID	52.10		No Bid	No Bid	no bid	40.00			50.00
182	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, 1"	24 X 36 X 1	EA	NO BID	57.20		No Bid	No Bid	no bid	44.00			57.00
183	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, 1.5"	24 X 36 X 1.5	EA	NO BID	80.10		No Bid	No Bid	no bid	63.00			83.00
184	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, 2"	24 X 36 X 2	EA	NO BID	101.50		No Bid	No Bid	no bid	80.00			106.00
185	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, 2.5"	24 X 36 X 2.5	EA	NO BID	125.70		No Bid	No Bid	no bid	102.00			132.00
186	MAN HOLE GASKET RISER RING, 24" - 36", FLAT, 3"	24 X 36 X 3	EA	NO BID	148.10		No Bid	No Bid	no bid	117.00			157.00
187	MAN HOLE GASKET RISER RING, 30", FLAT, 1/2"	30 X .5	EA	NO BID	41.90		No Bid	No Bid	no bid	45.00			54.00
188	MAN HOLE GASKET RISER RING, 30", FLAT, 1"	30 X 1	EA	NO BID	46.25		No Bid	No Bid	no bid	48.00			61.00
189	MAN HOLE GASKET RISER RING, 30", FLAT, 1.5"	30 X 1.5	EA	NO BID	63.05		No Bid	No Bid	no bid	66.00			85.00
190	MAN HOLE GASKET RISER RING, 30", FLAT, 2"	30 X 2	EA	NO BID	79.18		No Bid	No Bid	no bid	82.00			108.00
191	MAN HOLE GASKET RISER RING, 30", FLAT, 2.5"	30 X 2.5	EA	NO BID	103.10		No Bid	No Bid	no bid	105.00			143.00
192	MAN HOLE GASKET RISER RING, 30", FLAT, 3"	30 X 3	EA	NO BID	118.03		No Bid	No Bid	no bid	125.00			158.00
193	MAN HOLE GASKET RISER RING, 24" X 36", TAPERED, .5" - 1"	24 X 36 X .5-1	EA	NO BID	54.20		No Bid	No Bid	no bid	42.00			54.00
194	MAN HOLE GASKET RISER RING, 24" X 36", TAPERED, 1" - 1.5"	24 X 36 X 1-1.5	EA	NO BID	64.00		No Bid	No Bid	no bid	52.00			57.00
195	MAN HOLE GASKET RISER RING, 24" X 36", TAPERED, 1.5" - 2"	24 X 36 X 1.5-2	EA	NO BID	90.60		No Bid	No Bid	no bid	73.00			93.00
196	MAN HOLE GASKET RISER RING, 24" X 36", TAPERED, 2" - 2.5"	24 X 36 X 2-2.5	EA	NO BID	115.90		No Bid	No Bid	no bid	94.00			121.00
197	MAN HOLE GASKET RISER RING, 24" X 36", TAPERED, 2.5" - 3"	24 X 36 X 2.5-3	EA	NO BID	139.50		No Bid	No Bid	no bid	110.00			147.00
198	MAN HOLE GASKET RISER RING, 30", TAPERED, .5" - 1"	30 X .5-1	EA	NO BID	40.48		No Bid	No Bid	no bid	42.00			51.00
199	MAN HOLE GASKET RISER RING, 30", TAPERED, 1" - 1.5"	30 X 1-1.5	EA	NO BID	60.80		No Bid	No Bid	no bid	56.00			70.00
200	MAN HOLE GASKET RISER RING, 30", TAPERED, 1.5" - 2"	30 X 1.5-2	EA	NO BID	69.05		No Bid	No Bid	no bid	72.00			93.00
201	MAN HOLE GASKET RISER RING, 30", TAPERED, 2" - 2.5"	30 X 2-2.5	EA	NO BID	91.63		No Bid	No Bid	no bid	94.00			121.00
202	MAN HOLE GASKET RISER RING, 30", TAPERED, 2.5" - 3"	30 X 2.5-3	EA	NO BID	109.63		No Bid	No Bid	no bid	115.00			152.00



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**
Resolution Re: **B10055 Water Drain Supplies**

- WHEREAS: Sealed bids # B10055 were requested and received for Water Drain Supplies on March 15, 2010 at 2:30 PM EST.; and
- WHEREAS: Rates will hold for one year unless noted by responding vendor and vendors providing low bid on the item will be utilized, as needed, depending upon their different types of product; and
- WHEREAS: The bids meeting specifications were submitted for 678 different types of products with varying rates from several vendors, as listed in back ground section.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The purchasing agent is hereby authorized to issue a Purchase Order to various vendors identified in back ground section, as needed, given the rates provided 3/15/10. The amount of this authorization shall be limited so as not to exceed available funding.

Financing

Account	Description	Appropriation	Balance
see background	Maintenance Supply other than Bldg	Various	

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved for Legal Compliance: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**
Resolution Re: **B10055 Water Drain Supplies**

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, At Large		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison III, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothea Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**
Resolution Re: **B10055 Water Drain Supplies**

RESOLUTION BACKGROUND MATERIAL:

The bids were submitted in varying amounts for 678 different products by the following vendors:

Hydraflo Inc	Beaumont TX
Ti-Sales	Sudbury MA
EJ Prescott	Concord NH
John Hoadly & Sons	Rockland MA
Ferguson Water Works	Raymond NH
Stiles Company	Norwood MA
Vellano Brothers Inc	Raymond NH
J&S Valve	Huffman TX

The Pipe Connection of Ashland NH will be rejected as city staff is unable to reach them or their references. The manufacturers of items this vendor submitted pricing on have indicated to city staff, that this vendor carries a very small inventory of items and the city has concerns about delivery.

THE FOLLOWING TABLE IS A SUMMARY OF LAST YRS EXPENSE AND ACCOUNTS USED. THESE MAY NOT BE SAME ACCOUNTS TO BE USED FOR THIS YEAR AS NEED IS UNKNOWN.

spent last yr	account used	dept-description	appropriation	Balance as of 3/16/2010
8,676.98	1000-43121-4715-0000-00-30	Street Improvements	660,000	447,351
2,423.83	4009-43121-4751-3121-09-30	CIP Street Improvement	1,400,000	856,455
61,276.42	5300-43320-4652-0000-00-30	Water maint Supplies	FY2011 anticipated 62,000	
14,744.86	5300-43320-4757-3546-10-30	CIP Water Main Replacement Tolend- Watson Rd	100,000	0
87,122.09				

Bid Information:

Sealed bids # B10055 were requested and received for Water Drain Supplies on March 15, 2010 at 2:30 PM EST

Award Information:



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**
Resolution Re: **B10055 Water Drain Supplies**

Purchase Orders will be issued as needed to various vendors' at lowest rates submitted on Bid #B10055 to authorize expenditures.

Purchasing Information:

Type:	Purchase Order	Advertised:	Yes
Invitations Mailed:	38	Number of Responses:	8 and 2 NB
Warranty:	Per manufacturer	Terms:	Net 30, FOB Dover
Work Bonded:	No	Contract:	no
Prices will hold for:	1 yr unless otherwise noted by vendor	Estimated Delivery:	As needed
Recommended Award to:	Various	Fund:	various
Other Approvals Required:	No	References Checked:	Satisfactory
Previously Worked for City:	Yes	Reason for Council Approval:	Purchase to exceed the \$25,000 amount requiring Council approval subsequent to a bid solicitation

Vendor Solicitation List:

Water Works Supplies
71 Rockingham Rd
Londonderry NH 03053

Ferguson Waterworks
One Chester Road
Raymond, NH 03077

Public Works Supply Co.
635 S. Main St
Franklin NH 03235

H.R. Prescott & Sons
165 Hartwell Street
West Boylston MA 01583

Waste, Inc.
32 Industrial Park Drive
Concord NH 03301

E. J. Prescott, Inc.
210 Sheep Davis Road
Concord NH 03301

NE Positioning Systems
58 Chennell Dr
Concord NH 03301

Ti-Sales
36 Hudson Road Rte27
Sudbury MA 01776

Bay State Water Works Supply
PO Box 2276
Littleton MA 01460



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**
Resolution Re: **B10055 Water Drain Supplies**

Hydroflo, Inc.
1030 Milan Street
Beaumont TX 77701

John Hoadley & Sons
672 Union Street
Rockland MA 02370

Vellano Brothers
309 State Route 27
Raymond NH 03077-2020

C. A. Turner
6 Marshall Drive
Leicester MA 01524

U. S. Foundries
PO Box 327
Manchester, NH 03105

Tenco New England, Inc.
450 N. Main Street
Barre, VT 05641

Brett Johnson
Clow Valve Company
125 Main St Unit 61
Newmarket NH 03857

Isco Industries
18 Brunnell Ave
Brookfield MA 01506

Ferguson Water Works
429 Troy Ave
Colchester VT 05446

Stiles Co. Inc.
922 Pleasant Street
Norwood, MA 02062

Fastenal
65 Industrial Park Drive
Dover, NH 03821

Phoenix Precast
12 Industrial Park Drive
Concord, NH 03301

Concord Winwater
12 Sandquist Street
Concord, NH 03301

Water Specialties Co., Inc.
8 Industrial Park Drive, Unit 13
Hooksett NH 03106

Water Industries
PO Box 218
Alton NH 03809

ISCO Industries
49 Cobbler Drive
Fitchburg, MA 01420

IEQ Industries
P.O. Box 123
Ada, Michigan 49301

Sewer Equipment Co. Of America
1148 Depot Street
Glenview, IL 60025-2988

JAF Industries, Inc.
19 Courtland Street
Londonderry NH 03053

Assured Flow Sales, Inc.
PO Box 49633
Sarasota FL 34230

E. F. Shea New England
87 Haverhill Road
PO Box 807
Amesbury, MA 01913



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.A.6.

Resolution Number: **R - 2010.03.24 – 29**

Resolution Re: **B10055 Water Drain Supplies**

O'Brien Manufacturing
7346 West 400 North
PO Box 7
Letters Ford IN 46945

Shamrock Pipe Tools, Inc.
P.O. Box 64918
Baton Rouge, LA 70896

Chadwick BaRoss
237 Sheep Davis Road
Concord, NH 03301

MAR
Manhole Adjustable Riser Co., Inc.
PO Box 448
Oskaloosa LA 52577

American Highway Products. Ltd.
PO Box 640
Bolivar, OH 44612-0640

NE Foundries
PO Box 327
Manchester, NH 03105-0327

American Highway Products
11723 Strasburg Blvd RD NW
Bolivar OH 44612-8554

J&S Valve Inc
2323 1st St
Huffman TX 77336

Results page separate attachment.

#	DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
												NO BID	NO BID	Not approved Vendor
	SERVICE BRASS & FITTINGS													
1	ADAPTER, female iron pipe X compression	3/4"	EA	48	9.43	7.49	NB	10.00	8.11	no bid	8.06			7.92
2	ADAPTER, female iron pipe X compression	3/4" c x 1" t	EA	12	11.02	8.82	NB	11.41	9.65	no bid	9.60			9.34
3	ADAPTER, female iron pipe X compression	1"	EA	36	13.49	10.16	NB	13.96	11.00	no bid	10.93			10.76
4	ADAPTER, female iron pipe X compression	1" c x 3/4" t	EA	36	10.91	8.91	NB	11.29	9.55	no bid	9.49			9.24
5	ADAPTER, female iron pipe X compression	1" c x 1 1/4" t	EA	2	16.21	15.31	NB	no bid	11.79	no bid	11.73			12.77
6	ADAPTER, female iron pipe X compression	1 1/4"	EA	2	20.95	16.97	NB	21.69	18.37	no bid	18.24			17.95
7	ADAPTER, female iron pipe X compression	1 1/2"	EA	2	33.38	27.02	NB	35.56	29.24	no bid	29.08			28.59
8	ADAPTER, female iron pipe X compression	2"	EA	6	39.77	32.17	NB	41.19	34.82	no bid	34.61			34.04
9	ADAPTER, male iron pipe X compression	3/4"	EA	48	8.80	7.12	NB	9.12	7.71	no bid	7.66			7.54
10	ADAPTER, male iron pipe X compression	3/4" t x 1" c	EA	6	9.10	7.89	NB	9.42	8.54	no bid	8.37			8.26
11	ADAPTER, male iron pipe X compression	1"	EA	24	10.40	8.43	NB	10.76	9.13	no bid	9.08			8.93
12	ADAPTER, male iron pipe X compression	1" t x 3/4" c	EA	6	9.59	7.78	NB	9.93	8.43	no bid	8.48			8.16
13	ADAPTER, male iron pipe X compression	1 1/4"	EA	2	18.23	14.74	NB	18.88	15.96	no bid	15.87			15.60
14	ADAPTER, male iron pipe X compression	1 1/2"	EA	2	26.10	21.12	NB	27.00	22.86	no bid	22.73			22.35
15	ADAPTER, male iron pipe X compression	2"	EA	6	38.03	30.78	NB	39.41	33.31	no bid	33.11			32.57
16	ADAPTER, male iron pipe X swedge	1"	EA	2	8.70	9.04	NB	no bid	10.35	no bid	9.73			9.48
17	ADAPTER, male iron pipe X swedge	3/4"	EA	2	6.10	6.33	NB	no bid	6.77	no bid	6.81			6.64
18	BARBED NIPPLES, brass barbed X male iron pipe	3/4"	EA	6	4.22	No bid	NB	no bid	4.36	no bid	N/B			4.23
19	BARBED NIPPLES, brass barbed X male iron pipe	1"	EA	6	5.53	No bid	NB	no bid	7.14	no bid	N/B			6.91
20	BARBED NIPPLES, brass barbed X male iron pipe	1 1/4"	EA	2	11.50	No bid	NB	no bid	10.83	no bid	N/B			10.48
21	BARBED NIPPLES, brass barbed X male iron pipe	1 1/2"	EA	2	10.40	No bid	NB	no bid	10.53	no bid	N/B			10.19
22	BARBED NIPPLES, brass barbed X male iron pipe	2"	EA	6	16.20	No bid	NB	no bid	11.14	no bid	N/B			10.79
28	90° BEND, brass elbow	3/4"	EA	100	5.66	2.27	NB	no bid	5.25	no bid	N/B			6.80
29	90° BEND, brass elbow	1"	EA	36	9.21	3.51	NB	no bid	8.53	no bid	N/B			11.06
30	90° BEND, brass elbow	1 1/4"	EA	2	14.87	5.58	NB	no bid	13.77	no bid	N/B			17.85
31	90° BEND, brass elbow	1 1/2"	EA	2	18.42	6.97	NB	no bid	17.06	no bid	N/B			22.11
32	90° BEND, brass elbow	2"	EA	12	29.73	11.35	NB	no bid	27.53	no bid	N/B			35.68
33	90° BEND, brass, reducing elbow	3/4" x 1/2"	EA	36	8.08	2.49	NB	no bid	7.48	no bid	N/B			9.70
34	90° BEND, brass, reducing elbow	1" x 1/2"	EA	12	14.16	4.37	NB	no bid	13.11	no bid	N/B			17.00
35	90° BEND, brass, reducing elbow	1" x 3/4"	EA	36	14.16	4.37	NB	no bid	13.11	no bid	N/B			17.00
36	90° BEND, brass, reducing elbow	1 1/2" x 3/4"	EA	2	27.43	8.63	NB	no bid	25.39	no bid	N/B			32.91
38	COPPER, type K, 60' roll	3/4"	FT	1500	No Bid	6.00	NB	4.12	No Bid	no bid	N/B			NO BID
39	COPPER, type K, 60' roll	1"	FT	600	No Bid	7.86	NB	5.29	No Bid	no bid	N/B			NO BID
40	COPPER, type K, 40' roll	1 1/2"	FT	40	No Bid	13.50	NB	9.99	No Bid	no bid	N/B			NO BID
41	COPPER, type K, 40' roll	2"	FT	40	No Bid	23.64	NB	15.50	No Bid	no bid	N/B			NO BID
42	CORPORATION, ball valve, CC X compression	3/4"	EA	60	26.25	22.87	NB	28.78	24.87	no bid	24.72			24.32
43	CORPORATION, ball valve, CC X compression	1"	EA	18	34.53	30.22	NB	37.65	32.71	no bid	32.51			31.98
44	CORPORATION, ball valve, CC X compression	1 1/4"	EA	0	No Bid	59.12	NB	no bid	63.98	no bid	74.37			62.56
45	CORPORATION, ball valve, CC X compression	1 1/2"	EA	0	70.73	61.92	NB	77.00	67.02	no bid	66.63			65.52
46	CORPORATION, ball valve, CC X compression	2"	EA	6	116.98	102.41	NB	128.00	110.83	no bid	110.21			108.37
47	CORPORATION, ball valve, CC X female ipt	3/4"	EA	6	21.55	22.97	NB	24.00	20.43	no bid	20.30			19.76
48	CORPORATION, ball valve, CC X female ipt	1"	EA	6	31.39	30.22	NB	34.00	27.55	no bid	27.39			26.66
49	CORPORATION, ball valve, CC X female ipt	1 1/4"	EA	0	No Bid	59.12	NB	no bid	61.02	no bid	N/B			59.06
50	CORPORATION, ball valve, CC X female ipt	1 1/2"	EA	0	68.40	61.92	NB	75.00	64.83	no bid	64.47			62.76
51	CORPORATION, ball valve, CC X male ipt	2"	EA	12	110.66	102.41	NB	122.00	104.88	no bid	104.28			102.54
52	CORPORATION, ball valve, IPT X compression	3/4"	EA	6	26.25	39.32	NB	28.78	24.87	no bid	24.72			24.32
53	CORPORATION, ball valve, IPT X compression	1"	EA	6	34.53	42.41	NB	37.65	32.71	no bid	32.51			31.98
54	CORPORATION, ball valve, IPT X compression	1 1/4"	EA	0	No Bid	62.56	NB	no bid	63.98	no bid	74.37			62.56
55	CORPORATION, ball valve, IPT X compression	1 1/2"	EA	0	70.73	84.46	NB	77.00	67.02	no bid	66.63			65.52
56	CORPORATION, ball valve, IPT X compression	2"	EA	1	116.98	117.42	NB	128.00	110.83	no bid	110.21			108.37
57	CURB STOP, ball valve, compression X compression	3/4"	EA	100	37.18	31.46	NB	41.00	34.05	no bid	33.84			33.29
58	CURB STOP, ball valve, compression X compression	1"	EA	50	55.88	47.29	NB	61.00	51.19	no bid	50.88			50.04
59	CURB STOP, ball valve, compression X compression	1 1/2"	EA	2	115.45	103.45	NB	127.00	111.96	no bid	111.32			109.47

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
60		CURB STOP, ball valve, compression X compression	2"	EA	12	171.80	145.44	NB	189.00	157.40	no bid	156.50			153.91
61		CURB BOX, ERIE style w/ 30" rod	5' - 6'	EA	125	43.65	no bid	43.53 EA	37.00	34.00	no bid	34.67			42.78
62		CURB BOX EXT, ERIE style	12"	EA	48	21.50	no bid	15.59 EA	10.00	No Bid	no bid	14.38			18.52
63		CURB BOX EXT, ERIE style	6"	EA	48	19.85	no bid	12.02 EA	9.00	No Bid	no bid	11.25			17.11
64		CURB BOX REPAIR CAP, ERIE w/screw		EA	60	10.73	no bid	14.95 EA	9.75	No Bid	no bid	7.00			9.24
65		CURB BOX REPLACEMENT CAP, ERIE style		EA	60	10.29	no bid	NB	11.00	7.50	no bid	5.81			8.87
66		CURB BOX ENLARGED BASE, ERIE style	2"	EA	18	18.53	no bid	16.76 EA	18.00	No Bid	no bid	27.64			15.42
67		METER RESETTER, C-horn style, standard meter size, male iron pipe	5/8"	EA	6	No Bid	no bid	NB	no bid	32.50	no bid	35.41			31.42
68		METER RESETTER, C-horn style, standard meter size, male iron pipe	3/4"	EA	6	No Bid	no bid	NB	no bid	38.72	no bid	41.21			37.47
69		METER RESETTER, C-horn style, standard meter size, male iron pipe	1"	EA	6	No Bid	no bid	NB	no bid	60.45	no bid	64.56			58.50
70		METER CONNECTORS, swivel nut X MIP thread 5/8"	5/8"	EA	300	4.57	4.06	NB	no bid	4.40	no bid	4.39			4.41
71		METER CONNECTORS, swivel nut X MIP thread 3/4"	3/4"	EA	200	5.05	4.63	NB	no bid	5.02	no bid	4.98			4.95
72		METER CONNECTORS, swivel nut X MIP thread 1"	1"	EA	60	7.76	7.12	NB	no bid	7.71	no bid	7.66			7.53
73		NIPPLE, brass	3/4" x 1 1/2"	EA	150	5.97	1.49	NB	no bid	2.18	no bid	N/B			2.80
74		NIPPLE, brass	3/4" x 2"	EA	50	7.05	1.77	NB	no bid	2.57	no bid	N/B			3.53
75		NIPPLE, brass	3/4" x 2 1/2"	EA	50	8.17	2.05	NB	no bid	2.98	no bid	N/B			4.09
76		NIPPLE, brass	3/4" x 3"	EA	25	9.43	2.36	NB	no bid	3.44	no bid	N/B			4.72
77		NIPPLE, brass	3/4" x 3 1/2"	EA	12	10.58	2.65	NB	no bid	3.86	no bid	N/B			5.30
78		NIPPLE, brass	3/4" x 4"	EA	12	12.30	3.08	NB	no bid	4.49	no bid	N/B			6.15
79		NIPPLE, brass	3/4" x 4 1/2"	EA	12	13.38	3.35	NB	no bid	4.88	no bid	N/B			6.69
80		NIPPLE, brass	3/4" x 5"	EA	12	14.77	3.70	NB	no bid	5.38	no bid	N/B			7.39
81		NIPPLE, brass	3/4" x 5 1/2"	EA	12	16.14	4.04	NB	no bid	5.88	no bid	N/B			8.07
82		NIPPLE, brass	3/4" x 6"	EA	12	17.97	4.50	NB	no bid	6.55	no bid	N/B			8.99
83		NIPPLE, brass	1" x 1 1/2"	EA	36	8.25	2.07	NB	no bid	3.01	no bid	N/B			4.13
84		NIPPLE, brass	1" x 2"	EA	50	10.18	2.55	NB	no bid	3.71	no bid	N/B			5.10
85		NIPPLE, brass	1" x 2 1/2"	EA	50	11.88	2.98	NB	no bid	4.33	no bid	N/B			5.95
86		NIPPLE, brass	1" x 3"	EA	25	13.68	3.43	NB	no bid	4.99	no bid	N/B			6.84
87		NIPPLE, brass	1" x 3 1/2"	EA	6	15.84	3.97	NB	no bid	5.77	no bid	N/B			7.82
88		NIPPLE, brass	1" x 4"	EA	6	17.82	4.46	NB	no bid	6.50	no bid	N/B			8.91
89		NIPPLE, brass	1" x 4 1/2"	EA	6	19.87	4.98	NB	no bid	7.24	no bid	N/B			9.94
90		NIPPLE, brass	1" x 5"	EA	12	21.97	5.50	NB	no bid	8.01	no bid	N/B			10.99
91		NIPPLE, brass	1" x 5 1/2"	EA	12	24.06	6.03	NB	no bid	8.77	no bid	N/B			12.04
92		NIPPLE, brass	1" x 6"	EA	12	26.23	6.57	NB	no bid	9.56	no bid	N/B			13.12
93		NIPPLE, brass	1 1/4" x 1 1/2"	EA	2	12.46	3.12	NB	no bid	4.54	no bid	N/B			6.23
94		NIPPLE, brass	1 1/4" x 2"	EA	2	14.22	3.56	NB	no bid	5.19	no bid	N/B			7.12
95		NIPPLE, brass	1 1/4" x 2 1/2"	EA	2	16.09	4.03	NB	no bid	5.86	no bid	N/B			8.05
96		NIPPLE, brass	1 1/4" x 3"	EA	2	19.04	4.77	NB	no bid	6.94	no bid	N/B			9.52
97		NIPPLE, brass	1 1/4" x 3 1/2"	EA	2	22.27	5.58	NB	no bid	8.12	no bid	N/B			11.14
98		NIPPLE, brass	1 1/4" x 4"	EA	2	25.07	6.28	NB	no bid	9.14	no bid	N/B			12.54
99		NIPPLE, brass	1 1/4" x 4 1/2"	EA	2	27.76	6.95	NB	no bid	10.12	no bid	N/B			13.89
100		NIPPLE, brass	1 1/4" x 5"	EA	2	30.62	7.67	NB	no bid	11.16	no bid	N/B			15.31
101		NIPPLE, brass	1 1/4" x 5 1/2"	EA	2	33.49	8.39	NB	no bid	12.20	no bid	N/B			16.75
102		NIPPLE, brass	1 1/4" x 6"	EA	2	36.58	9.16	NB	no bid	13.33	no bid	N/B			18.29
103		NIPPLE, brass	1 1/2" x 1 3/4"	EA	2	16.19	4.06	NB	no bid	5.90	no bid	N/B			8.10
104		NIPPLE, brass	1 1/2" x 2"	EA	2	17.43	4.36	NB	no bid	6.35	no bid	N/B			8.72
105		NIPPLE, brass	1 1/2" x 2 1/2"	EA	2	20.88	5.23	NB	no bid	7.61	no bid	N/B			10.44
106		NIPPLE, brass	1 1/2" x 3"	EA	2	23.99	6.01	NB	no bid	8.74	no bid	N/B			12.00
107		NIPPLE, brass	1 1/2" x 3 1/2"	EA	2	27.55	6.90	NB	no bid	10.04	no bid	N/B			13.78
108		NIPPLE, brass	1 1/2" x 4"	EA	2	31.25	7.83	NB	no bid	11.39	no bid	N/B			15.63
109		NIPPLE, brass	1 1/2" x 4 1/2"	EA	2	35.11	8.79	NB	no bid	12.80	no bid	N/B			17.56
110		NIPPLE, brass	1 1/2" x 5"	EA	2	38.85	9.73	NB	no bid	14.16	no bid	N/B			19.43
111		NIPPLE, brass	1 1/2" x 5 1/2"	EA	2	42.51	10.65	NB	no bid	15.49	no bid	N/B			21.26
112		NIPPLE, brass	1 1/2" x 6"	EA	2	46.17	11.56	NB	no bid	16.82	no bid	N/B			23.09
113		NIPPLE, brass	2" x 2"	EA	12	24.66	6.17	NB	no bid	8.99	no bid	N/B			12.33
114		NIPPLE, brass	2" x 2 1/2"	EA	12	26.63	6.67	NB	no bid	9.71	no bid	N/B			13.32
115		NIPPLE, brass	2" x 3"	EA	6	30.73	7.70	NB	no bid	11.20	no bid	N/B			15.37

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
116		NIPPLE, <i>brass</i>	2" x 3 1/2"	EA	6	35.37	8.86	NB	no bid	12.89	no bid	N/B			17.69
117		NIPPLE, <i>brass</i>	2" x 4"	EA	6	40.20	10.07	NB	no bid	14.65	no bid	N/B			20.11
118		NIPPLE, <i>brass</i>	2" x 4 1/2"	EA	6	44.82	11.22	NB	no bid	16.33	no bid	N/B			22.42
119		NIPPLE, <i>brass</i>	2" x 5"	EA	6	49.70	12.45	NB	no bid	18.11	no bid	N/B			24.85
120		NIPPLE, <i>brass</i>	2" x 5 1/2"	EA	6	54.52	13.65	NB	no bid	19.86	no bid	N/B			27.26
121		NIPPLE, <i>brass</i>	2" x 6"	EA	6	59.35	14.86	NB	no bid	21.63	no bid	N/B			29.68
122		PLASTIC, <i>CTS 200 psi, 100' roll</i>	3/4"	FT	500	0.26	0.45	NB	0.35	0.26	no bid	50.00			NO BID
123		PLASTIC, <i>CTS 200 psi, 100' roll</i>	1"	FT	800	0.40	0.69	NB	0.47	0.44	no bid	0.75			NO BID
124		PLASTIC, <i>CTS 200 psi, 100' roll</i>	1 1/2"	FT	0	0.93	1.00	NB	0.95	0.89	no bid	1.50			NO BID
125		PLASTIC, <i>CTS 200 psi, 100' roll</i>	2"	FT	200	1.44	1.25	NB	1.45	1.62	no bid	2.50			NO BID
126		PLUG, <i>brass</i>	1/2"	EA	6	2.70	1.16	NB	no bid	2.61	no bid	N/B			3.38
127		PLUG, <i>brass</i>	3/4"	EA	6	3.40	1.33	NB	no bid	3.28	no bid	N/B			4.25
128		PLUG, <i>brass</i>	1"	EA	12	5.44	1.76	NB	no bid	5.25	no bid	N/B			6.80
129		PLUG, <i>brass</i>	1 1/2"	EA	4	9.52	3.33	NB	no bid	9.18	no bid	N/B			11.90
130		PLUG, <i>brass</i>	2"	EA	6	15.62	5.26	NB	no bid	15.07	no bid	N/B			19.53
131		REDUCING BUSHING, <i>brass</i>	3/4" x 1/2"	EA	48	3.77	1.22	NB	no bid	3.35	no bid	N/B			4.72
132		REDUCING BUSHING, <i>brass</i>	1" x 1/2"	EA	24	4.77	1.84	NB	no bid	4.61	no bid	N/B			5.97
133		REDUCING BUSHING, <i>brass</i>	1" x 3/4"	EA	24	4.77	1.84	NB	no bid	4.61	no bid	N/B			5.97
134		REDUCING BUSHING, <i>brass</i>	1 1/4" x 3/4"	EA	2	8.14	3.14	NB	no bid	7.86	no bid	N/B			10.18
135		REDUCING BUSHING, <i>brass</i>	1 1/4" x 1"	EA	4	8.14	3.14	NB	no bid	7.86	no bid	N/B			10.18
136		REDUCING BUSHING, <i>brass</i>	1 1/2" x 3/4"	EA	2	11.57	4.90	NB	no bid	11.16	no bid	N/B			14.47
137		REDUCING BUSHING, <i>brass</i>	1 1/2" x 1"	EA	2	11.57	4.01	NB	no bid	11.16	no bid	N/B			14.47
138		REDUCING BUSHING, <i>brass</i>	2" x 1"	EA	12	14.28	7.16	NB	no bid	13.77	no bid	N/B			17.85
139		REDUCING BUSHING, <i>brass</i>	2" x 1 1/4"	EA	4	14.28	5.94	NB	no bid	13.77	no bid	N/B			17.85
140		REDUCING BUSHING, <i>brass</i>	2" x 1 1/2"	EA	6	14.28	5.94	NB	no bid	13.77	no bid	N/B			17.85
141		REDUCING BUSHING, <i>brass</i>	2 1/2" x 2"	EA	2	36.03	11.88	NB	no bid	34.75	no bid	N/B			45.04
142		REDUCING COUPLING, <i>brass</i>	3/4" x 1/2"	EA	12	5.44	2.21	NB	no bid	5.25	no bid	N/B			6.80
143		REDUCING COUPLING, <i>brass</i>	1" x 1/2"	EA	12	8.84	3.68	NB	no bid	8.53	no bid	N/B			11.06
144		REDUCING COUPLING, <i>brass</i>	1" x 3/4"	EA	12	8.84	3.68	NB	no bid	8.53	no bid	N/B			10.18
145		REDUCING COUPLING, <i>brass</i>	1 1/4" x 1"	EA	4	19.34	5.94	NB	no bid	18.65	no bid	N/B			24.17
146		REDUCING COUPLING, <i>brass</i>	1 1/2" x 3/4"	EA	2	25.37	8.45	NB	no bid	24.47	no bid	N/B			31.67
147		REDUCING COUPLING, <i>brass</i>	1 1/2" x 1"	EA	2	22.44	7.51	NB	no bid	21.64	no bid	N/B			28.05
148		REDUCING COUPLING, <i>brass</i>	1 1/2" x 1 1/4"	EA	2	22.44	7.51	NB	no bid	21.64	no bid	N/B			28.05
149		REDUCING COUPLING, <i>brass</i>	2" x 1"	EA	6	39.26	12.57	NB	no bid	37.87	no bid	N/B			49.08
150		REDUCING COUPLING, <i>brass</i>	2" x 1 1/2"	EA	2	36.35	11.16	NB	no bid	35.06	no bid	N/B			45.44
151		STEEL INSERT, <i>copper tubing size, solid sleeve (not split)</i>	3/4"	EA	60	1.64	no bid	NB	2.10	1.37	no bid	1.20			1.03
152		STEEL INSERT, <i>copper tubing size, solid sleeve (not split)</i>	1"	EA	48	1.75	no bid	NB	2.10	1.46	no bid	1.30			1.09
153		STEEL INSERT, <i>copper tubing size, solid sleeve (not split)</i>	1 1/2"	EA	12	3.43	no bid	NB	3.99	2.00	no bid	1.77			1.50
154		STEEL INSERT, <i>copper tubing size, solid sleeve (not split)</i>	2"	EA	24	5.97	no bid	NB	6.00	2.00	no bid	1.77			1.50
155		STRAIGHT COUPLING, <i>brass</i>	1/2"	EA	6	3.40	1.40	NB	no bid	3.28	no bid	N/B			4.25
156		STRAIGHT COUPLING, <i>brass</i>	3/4"	EA	24	4.70	1.84	NB	no bid	4.61	no bid	N/B			5.97
157		STRAIGHT COUPLING, <i>brass</i>	1"	EA	24	8.14	2.80	NB	no bid	7.86	no bid	N/B			9.60
158		STRAIGHT COUPLING, <i>brass</i>	1 1/4"	EA	2	13.59	4.37	NB	no bid	13.11	no bid	N/B			17.00
159		STRAIGHT COUPLING, <i>brass</i>	1 1/2"	EA	2	17.68	5.94	NB	no bid	17.06	no bid	N/B			22.11
160		STRAIGHT COUPLING, <i>brass</i>	2"	EA	6	29.24	9.78	NB	no bid	28.20	no bid	N/B			36.55
161		TEE, <i>brass</i>	3/4"	EA	6	6.78	2.80	NB	no bid	6.55	no bid	N/B			8.48
162		TEE, <i>brass</i>	1" x 3/4" outlet	EA	12	18.51	6.13	NB	no bid	19.25	no bid	N/B			23.14
163		TEE, <i>brass</i>	1"	EA	24	12.24	4.97	NB	no bid	11.81	no bid	N/B			15.31
164		TEE, <i>brass</i>	1 1/4"	EA	2	21.07	6.97	NB	no bid	20.32	no bid	N/B			26.34
165		TEE, <i>brass</i>	1 1/2" x 3/4" out	EA	2	36.29	11.88	NB	no bid	37.75	no bid	N/B			45.37
166		TEE, <i>brass</i>	1 1/2"	EA	2	23.80	9.59	NB	no bid	22.95	no bid	N/B			29.75
167		TEE, <i>brass</i>	2" x 1" outlet	EA	4	59.06	19.41	NB	no bid	61.43	no bid	N/B			73.83
168		TEE, <i>brass</i>	2"	EA	2	39.44	15.72	NB	no bid	38.04		N/B			49.30
169		TEE, <i>compression</i>	3/4" X 3/4" outle	EA	4	23.31	no bid	NB	25.88	22.71	no bid	22.59			22.21
170		TEE, <i>compression</i>	1" x 3/4" outle	EA	4	27.73	no bid	NB	30.59	24.96	no bid	24.81			24.16
171		TEE, <i>compression</i>	1" x 1" outle	EA	4	32.32	no bid	NB	35.29	24.30	no bid	24.16			23.76

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
172		UNION, 3-piece, compression X compression	3/4"	EA	60	10.14	8.64	NB	11.12	9.39	no bid	9.33			9.18
173		UNION, 3-piece, compression X compression	1"	EA	50	11.06	9.92	NB	12.28	10.74	no bid	10.68			10.50
174		UNION, 3-piece, compression X compression	1" x 3/4"	EA	50	11.19	10.07	NB	12.28	10.90	no bid	10.83			10.66
175		UNION, 3-piece, compression X compression	1 1/4"	EA	2	28.76	15.66	NB	34.00	16.95	no bid	16.84			16.57
176		UNION, 3-piece, compression X compression	1 1/2"	EA	2	35.41	30.35	NB	38.82	32.85	no bid	32.64			32.11
177		UNION, 3-piece, compression X compression	2"	EA	12	47.82	40.97	NB	52.00	44.35	no bid	44.09			43.35
178		UNION, compression x iron pipe	3/4"	EA	6	11.00	9.60	NB	no bid	10.39	no bid	11.48			9.01
179		UNION, compression x iron pipe	1"	EA	6	15.00	12.88	NB	no bid	13.95	no bid	15.40			13.74
180		VALVE, service, full port ball, CTS, compression X female iron pipe	3/4"	EA	100	32.65	39.32	NB	no bid	29.89	no bid	29.72			28.93
181		VALVE, service, full port ball, CTS, compression X female iron pipe	1"	EA	50	50.10	42.41	NB	no bid	45.90	no bid	45.64			44.43
182		VALVE, service, full port ball, CTS, compression X female iron pipe	1 1/4"	EA	1	No Bid	62.56	NB	no bid	67.71	no bid	58.38			65.54
183		VALVE, service, full port ball, CTS, compression X female iron pipe	1 1/2"	EA	1	99.73	84.46	NB	no bid	91.41	no bid	90.89			88.48
184		VALVE, service, full port ball, CTS, compression X female iron pipe	2"	EA	20	138.84	117.42	NB	no bid	127.08	no bid	126.37			123.05
185		VALVE, service, full port ball, iron pipe X iron pipe	3/4"	EA	50	28.86	29.00	NB	no bid	26.46	no bid	26.30			25.87
186		VALVE, service, full port ball, iron pipe X iron pipe	1"	EA	25	44.84	35.60	NB	no bid	41.12	no bid	40.87			40.20
187		VALVE, service, full port ball, iron pipe X iron pipe	1 1/4"	EA	1	No Bid	61.20	NB	no bid	61.25	no bid	60.90			59.89
188		VALVE, service, full port ball, iron pipe X iron pipe	1 1/2"	EA	1	83.98	79.00	NB	no bid	76.97	no bid	76.53			75.26
189		VALVE, service, full port ball, iron pipe X iron pipe	2"	EA	12	122.90	114.00	NB	no bid	112.57	no bid	111.92			110.07
190		VALVE, service, full port ball, CTS, swedge X iron pipe	3/4"	EA	1	No Bid	28.90	NB	no bid	31.28	no bid	31.09			NO BID
191		VALVE, stop & waste, compression X compression	3/4"	EA	6	38.94	39.48	NB	no bid	42.73	no bid	42.49			41.37
192		VALVE, stop & waste, compression X compression	1"	EA	6	63.21	32.47	NB	no bid	59.87	no bid	59.53			57.95
193		VALVE, stop & waste, iron pipe X iron pipe	3/4"	EA	2	30.65	32.47	NB	no bid	35.14	no bid	34.94			34.01
194		VALVE, stop & waste, iron pipe X iron pipe	1"	EA	2	51.10	39.48	NB	no bid	49.80	no bid	49.53			48.21
195		VALVE HANDLE, FORD, brass	5/8"- 1"	EA	100	No Bid	3.26	NB	no bid	2.93	no bid	2.63			3.02
196		VALVE HANDLE, FORD, brass	1 1/2" - 2"	EA	12	No Bid	5.97	NB	no bid	6.95	no bid	6.90			6.91
		CLAMPS, COUPLINGS & SADDLES													
197		BELL JOINT LEAK CLAMP	6"	EA	3	108.85	53.69	NB	102.00	63.92	no bid	80.37			56.24
198		BELL JOINT LEAK CLAMP	8"	EA	3	150.40	74.26	NB	141.00	88.40	no bid	111.06			77.79
199		BELL JOINT LEAK CLAMP	10"	EA	0	188.99	93.09	NB	191.00	110.83	no bid	139.52			97.53
200		BELL JOINT LEAK CLAMP	12"	EA	2	204.41	100.98	NB	192.00	120.22	no bid	150.92			105.79
201		BELL JOINT LEAK CLAMP	14"	EA	0	710.86	No bid	NB	768.00	1,233.00	no bid	454.71			NO BID
202		BELL JOINT LEAK CLAMP	16"	EA	1	319.19	No bid	NB	301.00	555.00	no bid	649.42			NO BID
209		HYMAX COUPLING, DRESSER STYLE 262	3"	EA	4	114.40	no bid	NB	104.00	No Bid	no bid	134.08			NO BID
210		HYMAX COUPLING, DRESSER STYLE 262	4"	EA	4	146.59	no bid	132.16 EA	132.00	No Bid	no bid	171.80			NO BID
211		HYMAX COUPLING, DRESSER STYLE 262	6"	EA	24	193.55	no bid	141.16 EA	175.00	No Bid	no bid	226.83			NO BID
212		HYMAX COUPLING, DRESSER STYLE 262	8"	EA	18	219.18	no bid	197.60 EA	188.00	No Bid	no bid	244.64			NO BID
213		HYMAX COUPLING, DRESSER STYLE 262	10"	EA	2	368.80	no bid	254.20 EA	254.00	No Bid	no bid	330.46			NO BID
214		HYMAX COUPLING, DRESSER STYLE 262	12"	EA	6	406.12	no bid	366.12 EA	299.00	No Bid	no bid	390.06			NO BID
215		HYMAX COUPLING, DRESSER STYLE 262	14"	EA	0	867.29	no bid	NB	782.00	No Bid	no bid	1,016.44			NO BID
216		HYMAX COUPLING, DRESSER STYLE 262	16"	EA	2	894.03	no bid	805.98 EA	805.00	No Bid	no bid	1,047.77			NO BID
230		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	2"	EA	1	25.26	28.16	NB	27.34	33.53	no bid	32.97			28.90
231		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	2 1/4"	EA	1	27.43	2.19	NB	29.63	34.75	no bid	32.97			29.81
232		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	3"	EA	2	30.75	33.26	NB	33.50	39.60	no bid	35.98			33.82
233		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	4"	EA	2	34.13	36.47	NB	37.00	43.42	no bid	40.58			38.63
234		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	6"	EA	6	40.27	42.82	NB	44.59	50.98	no bid	48.56			41.59
235		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	8"	EA	2	48.18	41.43	NB	53.00	49.33	no bid	56.89			45.90
236		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, DI	12"	EA	2	66.14	57.89	NB	72.00	68.92	no bid	86.08			67.39
237		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	2"	EA	1	44.85	44.03	NB	49.00	52.42	no bid	54.86			42.37
238		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	2 1/4"	EA	0	47.24	45.57	NB	52.00	54.25	no bid	54.86			43.64
239		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	3"	EA	0	51.25	52.33	NB	56.00	62.30	no bid	58.26			50.34
240		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	4"	EA	2	55.92	64.05	NB	61.00	76.25	no bid	64.46			53.69
241		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	6"	EA	4	64.42	61.67	NB	70.00	73.42	no bid	77.52			60.67
242		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	8"	EA	2	77.15	62.36	NB	84.00	74.24	no bid	91.31			69.00
243		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	10"	EA	1	91.09	77.37	NB	98.00	92.12	no bid	118.96			93.07
244		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	12"	EA	1	106.46	89.60	NB	116.00	106.67	no bid	137.86			107.78

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Hoadley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
245		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	14"	EA	1	226.95	129.78	NB	246.00	222.14	no bid	273.00			179.87
246		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, DI	16"	EA	1	239.75	137.33	NB	260.00	235.47	no bid	305.99			193.88
247		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	4"	EA	1	67.47	60.39	NB	74.00	71.89	no bid	71.66			67.44
248		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	6"	EA	1	74.86	66.26	NB	81.00	78.88	no bid	85.50			71.39
249		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	8"	EA	1	91.93	73.59	NB	100.00	87.62	no bid	104.34			81.50
250		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	10"	EA	0	114.79	92.02	NB	125.00	109.55	no bid	136.68			107.19
251		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	12"	EA	2	132.27	101.03	NB	144.00	120.60	no bid	155.88			121.85
252		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	14"	EA	1	260.04	186.60	NB	282.00	222.14	no bid	304.29			196.80
253		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, DI	16"	EA	2	274.59	197.79	NB	298.00	235.47	no bid	396.87			215.61
254		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, AC	3"	EA	1	31.85	31.09	NB	36.00	37.02	no bid	35.98			33.82
255		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, AC	4"	EA	1	34.49	36.47	NB	38.00	43.42	no bid	40.58			38.64
256		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, AC	6"	EA	1	40.88	42.82	NB	45.00	50.98	no bid	48.56			47.71
257		REPAIR CLAMP, stainless steel, full circle, single section, 8" length, AC	8"	EA	1	49.25	45.10	NB	55.00	48.93	no bid	56.89			45.91
258		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	3"	EA	1	54.11	48.86	NB	59.00	58.17	no bid	58.26			50.34
259		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	4"	EA	1	58.87	55.50	NB	64.00	66.08	no bid	64.46			53.70
260		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	6"	EA	1	65.47	61.67	NB	72.00	73.42	no bid	77.52			64.54
261		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	8"	EA	1	78.85	61.76	NB	85.00	73.53	no bid	91.31			69.00
262		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	10"	EA	1	96.72	77.37	NB	105.00	92.12	no bid	118.96			93.07
263		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	12"	EA	1	109.20	94.38	NB	118.00	112.37	no bid	137.86			107.78
264		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	14"	EA	1	231.33	132.62	NB	271.00	231.48	no bid	273.00			179.88
265		REPAIR CLAMP, stainless steel, full circle, single section, 12" length, AC	16"	EA	1	252.82	197.56	NB	293.00	248.10	no bid	305.99			218.32
266		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, AC	10"	EA	1	121.41	92.02	NB	142.00	109.55	no bid	136.68			107.09
267		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, AC	12"	EA	4	136.65	104.01	NB	158.00	123.83	no bid	155.88			121.85
268		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, AC	14"	EA	1	264.90	186.60	NB	296.00	231.48	no bid	304.29			215.65
269		REPAIR CLAMP, stainless steel, full circle, single section, 16" length, AC	16"	EA	2	285.50	197.79	NB	322.00	248.10	no bid	396.87			258.97
270		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	4" x 3/4 cc	EA	1	50.43	42.89	NB	56.00	51.07	no bid	57.94			50.63
271		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	4" x 1 cc	EA	1	50.43	42.89	NB	56.00	51.07	no bid	57.94			50.63
272		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	4" x 1 1/2 cc	EA	1	58.84	47.60	NB	64.00	56.67	no bid	67.79			59.41
273		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	4" x 2 cc	EA	1	61.03	52.63	NB	68.00	62.65	no bid	73.90			61.52
274		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	6" x 3/4 cc	EA	6	56.58	48.22	NB	63.00	57.53	no bid	65.92			53.69
275		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	6" x 1 cc	EA	6	56.58	48.22	NB	63.00	57.53	no bid	65.92			53.69
276		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	6" x 1 1/2 cc	EA	1	67.17	53.04	NB	73.00	63.14	no bid	75.78			60.57
277		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	6" x 2 cc	EA	2	67.17	58.05	NB	73.00	69.12	no bid	81.88			63.88
278		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	8" x 3/4 cc	EA	2	64.49	53.88	NB	71.00	64.14	no bid	74.26			60.02
279		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	8" x 1 cc	EA	2	64.49	53.88	NB	71.00	64.14	no bid	74.26			60.02
280		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	8" x 1 1/2 cc	EA	0	75.09	58.58	NB	83.00	69.74	no bid	102.58			64.95
281		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, DI	8" x 2 cc	EA	1	75.09	63.61	NB	83.00	75.73	no bid	108.69			70.22
282		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	6" x 3/6 cc	EA	2	80.73	67.59	NB	88.00	80.47	no bid	94.90			75.65
283		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	6" x 1 cc	EA	2	80.73	67.59	NB	88.00	80.47	no bid	94.90			75.65
284		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	6" x 1 1/2 cc	EA	0	86.16	72.30	NB	95.00	86.08	no bid	104.74			80.60
285		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	6" x 2 cc	EA	1	91.33	77.33	NB	100.00	92.07	no bid	110.86			85.86
286		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	8" x 3/4 cc	EA	2	93.46	76.56	NB	102.00	91.14	no bid	108.68			85.97
287		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	8" x 1 cc	EA	2	93.46	76.56	NB	102.00	91.14	no bid	108.68			85.97
288		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	8" x 1 1/2 cc	EA	1	98.89	81.26	NB	108.00	96.74	no bid	118.53			90.91
289		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	8" x 2 cc	EA	1	104.05	86.29	NB	115.00	102.73	no bid	124.63			96.18
290		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	10" x 3/4 cc	EA	0	107.39	93.58	NB	129.00	111.40	no bid	136.32			110.14
291		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	10" x 1 cc	EA	0	107.39	93.58	NB	129.00	111.40	no bid	136.32			110.14
292		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	10" x 1 1/2 cc	EA	0	112.83	103.32	NB	143.00	117.02	no bid	146.18			115.02
293		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, DI	10" x 2 cc	EA	0	117.99	105.32	NB	147.00	123.00	no bid	152.28			120.30
294		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	10" x 3/4 cc	EA	0	131.10	105.25	NB	169.00	125.30	no bid	154.04			124.06
295		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	10" x 1 cc	EA	0	131.10	105.25	NB	169.00	125.30	no bid	154.04			124.06
296		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	10" x 1 1/2 cc	EA	0	141.70	109.97	NB	186.00	130.92	no bid	163.90			129.00
297		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	10" x 2 cc	EA	0	141.70	115.00	NB	186.00	136.90	no bid	169.68			134.31

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
298		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	12" x 3/4 cc	EA	1	14.58	117.51	NB	163.00	139.89	no bid	173.26			124.77
299		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	12" x 1 cc	EA	1	148.58	117.51	NB	163.00	139.89	no bid	173.26			124.77
300		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	12" x 1 1/2 cc	EA	0	154.01	122.22	NB	192.00	145.50	no bid	183.10			129.70
301		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	12" x 2 cc	EA	1	159.17	127.25	NB	199.00	151.49	no bid	189.21			134.31
302		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	14" x 3/4 cc	EA	0	274.12	202.81	NB	341.00	241.44	no bid	300.21			NO BID
303		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	14" x 1 cc	EA	0	281.96	202.81	NB	365.00	241.44	no bid	300.21			NO BID
304		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	14" x 1 1/2 cc	EA	0	289.28	207.51	NB	365.00	247.04	no bid	309.41			NO BID
305		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	14" x 2 cc	EA	0	289.28	212.54	NB	380.00	253.03	no bid	315.11			NO BID
306		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	16" x 3/4 cc	EA	1	290.89	214.00	NB	346.00	254.77	no bid	386.61			NO BID
307		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	16" x 1 cc	EA	1	290.89	214.00	NB	346.00	254.77	no bid	386.61			NO BID
308		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	16" x 1 1/2 cc	EA	0	296.33	218.70	NB	386.00	260.37	no bid	395.81			NO BID
309		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, DI	16" x 2 cc	EA	1	301.49	223.73	NB	395.00	266.35	no bid	401.51			NO BID
310		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	4" x 3/4 cc	EA	2	50.79	42.89	NB	56.00	51.07	no bid	57.94			50.64
311		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	4" x 1 cc	EA	1	50.79	42.89	NB	56.00	51.07	no bid	57.94			50.64
312		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	4" x 1 1/2 cc	EA	0	55.22	47.60	NB	65.00	56.67	no bid	67.79			66.39
313		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	4" x 2 cc	EA	0	55.22	47.60	NB	69.00	62.65	no bid	73.90			61.53
314		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	6" x 3/4 cc	EA	2	57.18	48.32	NB	65.00	57.53	no bid	65.92			59.04
315		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	6" x 1 cc	EA	2	57.18	48.32	NB	65.00	57.53	no bid	65.92			59.04
316		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	6" x 1 1/2 cc	EA	1	67.77	53.04	NB	84.00	63.14	no bid	75.78			66.43
317		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	6" x 2 cc	EA	2	67.78	53.04	NB	86.00	69.12	no bid	81.88			83.04
318		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	8" x 3/4 cc	EA	2	65.55	48.32	NB	79.00	65.17	no bid	74.26			60.02
319		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	8" x 1 cc	EA	1	65.55	48.32	NB	81.00	65.17	no bid	74.26			60.02
320		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	8" x 1 1/2 cc	EA	0	72.09	53.04	NB	89.00	70.78	no bid	102.58			64.95
321		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	8" x 2 cc	EA	1	72.09	58.05	NB	89.00	76.75	no bid	108.69			70.22
322		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	10" x 3/4 cc	EA	0	76.20	54.74	NB	99.00	77.95	no bid	93.18			76.26
323		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	10" x 1 cc	EA	0	76.20	54.74	NB	99.00	77.95	no bid	93.18			76.26
324		REPAIR CLAMP, CC tap, stainless steel, single section, 8" length, AC	10" x 2 cc	EA	0	86.79	64.47	NB	126.00	89.55	no bid	133.06			86.47
325		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	6" x 3/4 cc	EA	2	81.77	67.59	NB	94.00	80.47	no bid	94.89			75.65
326		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	6" x 1 cc	EA	2	81.77	67.59	NB	94.00	80.47	no bid	94.89			75.65
327		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	6" x 2 cc	EA	2	87.51	77.30	NB	110.00	92.07	no bid	110.86			85.86
328		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	8" x 3/4 cc	EA	2	95.15	77.33	NB	109.00	92.82	no bid	108.68			85.97
329		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	8" x 1 cc	EA	1	95.15	77.96	NB	109.00	92.82	no bid	108.68			85.97
330		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	8" x 2 cc	EA	1	102.37	87.70	NB	142.00	104.40	no bid	124.63			96.18
331		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	10" x 3/4 cc	EA	0	113.02	77.96	NB	143.00	111.40	no bid	136.32			110.14
332		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	10" x 1 cc	EA	0	113.02	77.96	NB	143.00	111.40	no bid	136.32			110.14
333		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	10" x 2 cc	EA	0	128.65	87.70	NB	199.00	123.00	no bid	152.28			120.25
334		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	12" x 3/4 cc	EA	1	107.53	110.59	NB	123.00	131.65	no bid	155.22			124.77
335		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	12" x 1 cc	EA	1	107.53	110.59	NB	123.00	131.65	no bid	155.22			124.77
336		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	12" x 2 cc	EA	1	116.23	120.32	NB	164.00	143.24	no bid	171.18			134.98
337		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	16" x 3/4 cc	EA	0	232.77	214.00	NB	274.00	267.39	no bid	301.80			210.86
338		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	16" x 1 cc	EA	0	232.77	214.00	NB	274.00	267.39	no bid	301.80			210.86
339		REPAIR CLAMP, CC tap, stainless steel, single section, 12" length, AC	16" x 2 cc	EA	0	259.67	120.32	NB	365.00	278.99	no bid	316.70			221.06
340		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	8" x 3/4 cc	EA	0	109.57	86.85	NB	139.00	103.39	no bid	121.71			95.85
341		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	8" x 1 cc	EA	0	109.57	86.85	NB	139.00	103.39	no bid	121.71			95.85
342		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	8" x 2 cc	EA	0	116.90	96.59	NB	149.00	114.99	no bid	137.67			106.06
343		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	10" x 3/4 cc	EA	0	129.11	105.25	NB	165.00	125.30	no bid	154.04			124.06
344		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	10" x 1 cc	EA	0	129.11	105.25	NB	165.00	125.30	no bid	154.04			124.06
345		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	10" x 2 cc	EA	0	143.45	115.00	NB	210.00	136.90	no bid	170.00			134.27
346		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	12" x 3/4 cc	EA	1	130.38	120.33	NB	170.00	143.13	no bid	173.24			138.82
347		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	12" x 1 cc	EA	1	130.38	120.33	NB	170.00	143.13	no bid	173.24			138.82
348		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	12" x 2 cc	EA	1	144.87	129.96	NB	220.00	154.72	no bid	189.21			149.02
349		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	16" x 3/4 cc	EA	0	290.89	217.13	NB	365.00	267.39	no bid	414.23			NO BID
350		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	16" x 1 cc	EA	0	290.89	217.13	NB	365.00	267.39	no bid	414.23			NO BID

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
351		REPAIR CLAMP, CC tap, stainless steel, single section, 16" length, AC	16" x 2 cc	EA	0	301.49	223.73	NB	389.00	278.99	no bid	430.19			NO BID
408		TAPPING SADDLE, stainless steel double strap, 4" DI or AC	4" x 3/4 cc	EA	1	27.18	32.64	NB	35.00	38.49	no bid	32.99			47.50
409		TAPPING SADDLE, stainless steel double strap, 4" DI or AC	4" x 1 cc	EA	1	27.18	32.64	NB	35.00	38.49	no bid	32.99			47.50
410		TAPPING SADDLE, stainless steel double strap, 4" DI or AC	4" x 1 1/2 cc	EA	0	29.58	36.42	NB	38.00	42.95	no bid	35.92			50.70
411		TAPPING SADDLE, stainless steel double strap, 4" DI or AC	4" x 2 cc	EA	1	32.73	36.42	NB	41.00	42.95	no bid	35.92			50.70
412		TAPPING SADDLE, stainless steel double strap, 6" DI or AC	6" x 3/4 cc	EA	6	31.22	33.98	NB	39.00	40.08	no bid	37.90			48.31
413		TAPPING SADDLE, stainless steel double strap, 6" DI or AC	6" x 1 cc	EA	6	31.22	33.98	NB	39.00	40.08	no bid	37.90			48.31
414		TAPPING SADDLE, stainless steel double strap, 6" DI or AC	6" x 1 1/2 cc	EA	0	33.91	37.50	NB	41.00	44.23	no bid	41.17			52.13
415		TAPPING SADDLE, stainless steel double strap, 6" DI or AC	6" x 2 cc	EA	4	37.42	37.50	NB	47.00	44.23	no bid	41.17			52.13
416		TAPPING SADDLE, stainless steel double strap, 8" DI or AC	8" x 3/4 cc	EA	6	36.89	42.23	NB	46.00	49.82	no bid	44.09			58.54
417		TAPPING SADDLE, stainless steel double strap, 8" DI or AC	8" x 1 cc	EA	2	36.89	42.23	NB	46.00	49.82	no bid	44.09			58.54
418		TAPPING SADDLE, stainless steel double strap, 8" DI or AC	8" x 1 1/2 cc	EA	0	39.92	45.55	NB	55.00	53.73	no bid	46.99			62.55
419		TAPPING SADDLE, stainless steel double strap, 8" DI or AC	8" x 2 cc	EA	4	43.56	45.55	NB	59.00	53.73	no bid	46.99			62.55
420		TAPPING SADDLE, stainless steel double strap, 10" DI or AC	10" x 3/4 cc	EA	0	43.85	51.41	NB	64.00	60.63	no bid	53.23			69.83
421		TAPPING SADDLE, stainless steel double strap, 10" DI or AC	10" x 1 cc	EA	0	43.85	51.41	NB	64.00	60.63	no bid	53.23			69.83
422		TAPPING SADDLE, stainless steel double strap, 10" DI or AC	10" x 1 1/2 cc	EA	0	47.17	54.77	NB	68.00	64.59	no bid	57.38			73.95
423		TAPPING SADDLE, stainless steel double strap, 10" DI or AC	10" x 2 cc	EA	0	50.86	54.77	NB	74.00	64.59	no bid	57.38			73.95
424		TAPPING SADDLE, stainless steel double strap, 12" DI or AC	12" x 3/4 cc	EA	6	51.03	59.59	NB	64.00	70.28	no bid	61.97			79.90
425		TAPPING SADDLE, stainless steel double strap, 12" DI or AC	12" x 1 cc	EA	6	51.03	59.59	NB	64.00	70.28	no bid	61.97			79.90
426		TAPPING SADDLE, stainless steel double strap, 12" DI or AC	12" x 1 1/2 cc	EA	0	54.65	61.13	NB	74.00	72.10	no bid	66.37			82.22
427		TAPPING SADDLE, stainless steel double strap, 12" DI or AC	12" x 2 cc	EA	6	58.46	61.13	NB	74.00	72.10	no bid	66.37			82.22
428		TAPPING SADDLE, stainless steel double strap, 14" DI or AC	14" x 3/4 cc	EA	0	59.48	92.58	NB	81.00	109.19	no bid	72.21			93.33
429		TAPPING SADDLE, stainless steel double strap, 14" DI or AC	14" x 1 cc	EA	0	59.48	92.58	NB	81.00	109.19	no bid	72.21			93.33
430		TAPPING SADDLE, stainless steel double strap, 14" DI or AC	14" x 1 1/2 cc	EA	0	63.35	97.65	NB	93.00	115.15	no bid	76.92			110.97
431		TAPPING SADDLE, stainless steel double strap, 14" DI or AC	14" x 2 cc	EA	0	63.35	97.65	NB	96.00	115.15	no bid	76.92			110.97
432		TAPPING SADDLE, stainless steel double strap, 16" DI or AC	16" x 3/4 cc	EA	2	73.42	142.30	NB	87.00	167.82	no bid	84.91			115.38
433		TAPPING SADDLE, stainless steel double strap, 16" DI or AC	16" x 1 cc	EA	2	73.42	142.30	NB	87.00	167.82	no bid	84.91			115.38
434		TAPPING SADDLE, stainless steel double strap, 16" DI or AC	16" x 1 1/2 cc	EA	0	78.49	142.30	NB	99.00	167.82	no bid	90.77			122.72
435		TAPPING SADDLE, stainless steel double strap, 16" DI or AC	16" x 2 cc	EA	4	78.49	142.30	NB	99.00	167.82	no bid	90.77			122.72
		PIPE													
464		PIPE, class 52, cement lined, mechanical joint, DI	4"	FT	0	No Bid	No Bid	NB	no bid	No Bid	no bid	15.18			17.70
465		PIPE, class 52, cement lined, mechanical joint, DI	6"	FT	72	No Bid	No Bid	NB	no bid	No Bid	no bid	16.96			19.41
466		PIPE, class 52, cement lined, mechanical joint, DI	8"	FT	72	No Bid	No Bid	NB	no bid	No Bid	no bid	23.97			27.29
467		PIPE, class 52, cement lined, mechanical joint, DI	10"	FT	0	No Bid	No Bid	NB	no bid	No Bid	no bid	30.87			35.61
468		PIPE, class 52, cement lined, mechanical joint, DI	12"	FT	0	No Bid	No Bid	NB	no bid	No Bid	no bid	38.89			44.71
469		PIPE, class 52, cement lined, mechanical joint, DI	14"	FT	0	No Bid	No Bid	NB	no bid	No Bid	no bid	49.47			NO BID
470		PIPE, class 52, cement lined, mechanical joint, DI	16"	FT	0	No Bid	No Bid	NB	no bid	No Bid	no bid	57.99			NO BID
471		PIPE, class 52, cement lined, tyton joint, DI	4"	FT	0	No Bid	no bid	NB	12.88	No Bid	no bid	11.47			12.08
472		PIPE, class 52, cement lined, tyton joint, DI	6"	FT	108	No Bid	no bid	NB	14.77	No Bid	no bid	13.17			13.86
473		PIPE, class 52, cement lined, tyton joint, DI	8"	FT	108	No Bid	no bid	NB	20.06	No Bid	no bid	17.94			18.87
474		PIPE, class 52, cement lined, tyton joint, DI	10"	FT	0	No Bid	no bid	NB	26.34	No Bid	no bid	23.47			24.71
475		PIPE, class 52, cement lined, tyton joint, DI	12"	FT	0	No Bid	no bid	NB	33.32	No Bid	no bid	29.58			31.13
476		PIPE, class 52, cement lined, tyton joint, DI	14"	FT	0	No Bid	no bid	NB	48.00	No Bid	no bid	36.61			38.53
477		PIPE, class 52, cement lined, tyton joint, DI	16"	FT	0	No Bid	no bid	NB	54.00	No Bid	no bid	42.89			45.14
		PIPE FITTINGS													
478		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	4"	EA	1	38.71	no bid	NB	43.00	No Bid	no bid	39.36			45.50
479		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	6"	EA	6	66.36	no bid	NB	73.00	No Bid	no bid	67.47			77.49
480		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	8"	EA	6	89.99	no bid	NB	99.00	No Bid	no bid	91.59			105.28
481		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	10"	EA	0	128.20	no bid	NB	142.00	No Bid	no bid	130.33			149.91
482		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	12"	EA	4	164.39	no bid	NB	181.00	No Bid	no bid	167.13			195.80
483		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	14"	EA	0	465.27	no bid	NB	459.00	No Bid	no bid	473.02			506.40
484		1/32 BEND, mechanical joint, class 350, ductile iron (11 1/4")	16"	EA	2	536.26	no bid	NB	579.00	No Bid	no bid	545.20			588.25
485		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2")	4"	EA	2	43.23	no bid	NB	48.00	No Bid	no bid	43.96			50.05
486		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2")	6"	EA	12	64.35	no bid	NB	71.00	No Bid	no bid	65.42			74.83

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487		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2*)	8"	EA	8	98.54	no bid	NB	109.00	No Bid	no bid	100.18			113.68
488		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2*)	10"	EA	0	141.27	no bid	NB	156.00	No Bid	no bid	143.62			163.80
489		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2*)	12"	EA	2	186.01	no bid	NB	206.00	No Bid	no bid	189.11			219.60
490		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2*)	14"	EA	0	453.86	no bid	NB	719.00	No Bid	no bid	461.42			493.60
491		1/16 BEND, mechanical joint, class 350, ductile iron (22 1/2*)	16"	EA	2	536.26	no bid	NB	949.00	No Bid	no bid	545.20			586.31
492		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	4"	EA	1	45.25	no bid	NB	50.00	No Bid	no bid	46.00			52.29
493		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	6"	EA	12	70.38	no bid	NB	78.00	No Bid	no bid	71.56			81.25
494		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	8"	EA	8	100.55	no bid	NB	110.00	No Bid	no bid	102.22			116.40
495		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	10"	EA	0	145.29	no bid	NB	160.00	No Bid	no bid	147.71			166.95
496		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	12"	EA	2	213.66	no bid	NB	236.00	No Bid	no bid	217.22			244.50
497		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	14"	EA	0	448.15	no bid	NB	715.00	No Bid	no bid	455.62			487.20
498		1/8 BEND, mechanical joint, class 350, ductile iron (45*)	16"	EA	1	559.08	no bid	NB	813.00	No Bid	no bid	568.40			620.20
499		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	4"	EA	1	54.30	no bid	NB	60.00	No Bid	no bid	55.20			63.00
500		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	6"	EA	2	85.46	no bid	NB	94.00	No Bid	no bid	86.89			100.80
501		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	8"	EA	2	126.19	no bid	NB	139.00	No Bid	no bid	128.29			145.60
502		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	10"	EA	0	194.56	no bid	NB	246.00	No Bid	no bid	197.80			222.50
503		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	12"	EA	1	258.40	no bid	NB	285.00	No Bid	no bid	262.71			295.00
504		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	14"	EA	0	576.20	no bid	NB	734.00	No Bid	no bid	585.80			625.00
505		1/4 BEND, mechanical joint, class 350, ductile iron (90*)	16"	EA	1	727.69	no bid	NB	801.00	No Bid	no bid	739.82			821.80
506		END CAP, mechanical joint, ductile iron	4"	EA	2	20.61	no bid	NB	23.00	No Bid	no bid	20.96			24.57
507		END CAP, mechanical joint, ductile iron	6"	EA	6	34.19	no bid	NB	38.00	No Bid	no bid	34.76			40.15
508		END CAP, mechanical joint, ductile iron	8"	EA	6	53.29	no bid	NB	59.00	No Bid	no bid	54.18			63.51
509		END CAP, mechanical joint, ductile iron	10"	EA	0	78.93	no bid	NB	87.00	No Bid	no bid	80.24			91.70
510		END CAP, mechanical joint, ductile iron	12"	EA	2	100.55	no bid	NB	110.00	No Bid	no bid	102.22			116.20
511		END CAP, mechanical joint, ductile iron	14"	EA	0	208.55	no bid	NB	330.00	No Bid	no bid	212.02			227.40
512		END CAP, mechanical joint, ductile iron	16"	EA	1	279.54	no bid	NB	308.00	No Bid	no bid	284.20			304.60
513		END CAP, mechanical joint, ductile iron, IPT tap	4" x 1 IP	EA	2	50.00	no bid	NB	no bid	No Bid	no bid	43.84			189.50
514		END CAP, mechanical joint, ductile iron, IPT tap	6" x 1 IP	EA	2	65.00	no bid	NB	no bid	No Bid	no bid	58.45			205.00
515		END CAP, mechanical joint, ductile iron, IPT tap	8" x 1 IP	EA	2	85.00	no bid	NB	no bid	No Bid	no bid	79.00			228.00
516		END CAP, mechanical joint, ductile iron, IPT tap	4" x 2 IP	EA	2	40.72	no bid	NB	45.00	No Bid	no bid	41.40			46.80
517		END CAP, mechanical joint, ductile iron, IPT tap	6" x 2 IP	EA	8	54.30	no bid	NB	60.00	No Bid	no bid	55.20			63.50
518		END CAP, mechanical joint, ductile iron, IPT tap	8" x 2 IP	EA	6	73.40	no bid	NB	81.00	No Bid	no bid	74.62			88.90
519		END CAP, mechanical joint, ductile iron, IPT tap	10" x 2 IP	EA	1	99.04	no bid	NB	109.00	No Bid	no bid	100.69			114.00
520		END CAP, mechanical joint, ductile iron, IPT tap	12" x 2 IP	EA	2	120.66	no bid	NB	133.00	No Bid	no bid	122.67			138.00
521		END CAP, mechanical joint, ductile iron, IPT tap	14" x 2 IP	EA	0	259.26	no bid	NB	346.00	No Bid	no bid	263.58			285.00
522		END CAP, mechanical joint, ductile iron, IPT tap	16" x 2 IP	EA	1	330.25	no bid	NB	379.00	No Bid	no bid	335.76			360.00
523		END PLUG, mechanical joint, ductile iron	4"	EA	2	31.67		NB	35.00	No Bid	no bid	32.20			38.00
524		END PLUG, mechanical joint, ductile iron	6"	EA	8	51.28	No Bid	NB	56.00	No Bid	no bid	52.13			61.00
525		END PLUG, mechanical joint, ductile iron	8"	EA	6	72.90	No Bid	NB	80.00	No Bid	no bid	74.11			85.00
526		END PLUG, mechanical joint, ductile iron	10"	EA	0	94.01	No Bid	NB	103.00	No Bid	no bid	95.58			108.00
527		END PLUG, mechanical joint, ductile iron	12"	EA	1	113.11	No Bid	NB	125.00	No Bid	no bid	115.00			131.00
528		END PLUG, mechanical joint, ductile iron	14"	EA	0	313.77	No Bid	NB	345.00	No Bid	no bid	319.00			342.00
529		END PLUG, mechanical joint, ductile iron	16"	EA	1	402.51	No Bid	NB	444.00	No Bid	no bid	409.22			366.00
530		END PLUG, mechanical joint, ductile iron, IPT tap	4" x 1 IP	EA	2	62.00	no bid	NB	no bid	No Bid	no bid	55.74			203.00
531		END PLUG, mechanical joint, ductile iron, IPT tap	6" x 1 IP	EA	2	82.00	no bid	NB	no bid	No Bid	no bid	76.85			226.00
532		END PLUG, mechanical joint, ductile iron, IPT tap	8" x 1 IP	EA	2	103.00	no bid	NB	no bid	No Bid	no bid	100.12			250.00
533		END PLUG, mechanical joint, ductile iron, IPT tap	4" x 2 IP	EA	2	51.78	no bid	NB	57.00	No Bid	no bid	65.64			60.50
534		END PLUG, mechanical joint, ductile iron, IPT tap	6" x 2 IP	EA	6	71.39	no bid	NB	79.00	No Bid	no bid	72.58			82.00
535		END PLUG, mechanical joint, ductile iron, IPT tap	8" x 2 IP	EA	6	93.01	no bid	NB	99.00	No Bid	no bid	94.56			107.00
536		END PLUG, mechanical joint, ductile iron, IPT tap	10" x 2 IP	EA	0	114.12	no bid	NB	125.00	No Bid	no bid	116.02			131.00
537		END PLUG, mechanical joint, ductile iron, IPT tap	12" x 2 IP	EA	1	133.22	no bid	NB	147.00	No Bid	no bid	135.44			152.00
538		END PLUG, mechanical joint, ductile iron, IPT tap	14" x 2 IP	EA	0	364.48	no bid	NB	460.00	No Bid	no bid	370.56			399.00
539		END PLUG, mechanical joint, ductile iron, IPT tap	16" x 2 IP	EA	1	453.22	no bid	NB	490.00	No Bid	no bid	460.78			495.00
540		FOSTER ADAPTER, w /acc	6"	EA	8	106.60	69.00	NB	99.00	114.60	no bid	88.83			110.34
541		FOSTER ADAPTER, w /acc	8"	EA	8	154.60	92.00	NB	140.00	154.60	no bid	128.83			154.74
542		FOSTER ADAPTER, w /acc	10"	EA	1	213.27	no bid	NB	195.00	213.30	no bid	177.72			209.94
543		FOSTER ADAPTER, w /acc	12"	EA	4	233.27	no bid	NB	210.00	266.00	no bid	194.39			230.34
544		FOSTER ADAPTER, w /acc	16"	EA	2	426.60	no bid	NB	386.00	426.60	no bid	355.50			521.94

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Headley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
545		GRADELOK, fire hydrant, ductile iron, MJ	6" x 6	EA	1	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
546		GRADELOK, fire hydrant, ductile iron, MJ	6" x 12	EA	1	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
547		GRADELOK, fire hydrant, ductile iron, MJ	6" x 18	EA	1	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
548		OFFSET, ductile iron, MJ	6" x 12	EA	2	159.95	no bid	NB	no bid	No Bid	no bid	156.40			178.00
549		OFFSET, ductile iron, MJ	8" x 12	EA	2	228.95	no bid	NB	no bid	No Bid	no bid	223.87			254.00
550		POLYWRAP	3" - 8"	RL	6	176.00	no bid	NB	174.00	No Bid	no bid	N/B			187.20
551		POLYWRAP	8"-12"	RL	6	237.50	no bid	NB	220.00	No Bid	no bid	N/B			252.00
552		POLYWRAP TAPE		RL	36	9.00	no bid	NB	6.50	No Bid	no bid	N/B			5.64
553		REDUCER, ductile iron, MJ	6" x 4	EA	1	49.27	no bid	NB	56.00	No Bid	no bid	50.09			56.68
554		REDUCER, ductile iron, MJ	8" x 4	EA	1	76.92	no bid	NB	86.00	No Bid	no bid	78.20			88.40
555		REDUCER, ductile iron, MJ	8" x 6	EA	4	81.95	no bid	NB	91.00	No Bid	no bid	83.31			98.70
556		REDUCER, ductile iron, MJ	12" x 6	EA	2	119.65	no bid	NB	134.00	No Bid	no bid	121.64			140.22
557		REDUCER, ductile iron, MJ	12" x 8	EA	2	121.66	no bid	NB	137.00	No Bid	no bid	123.69			143.65
558		REDUCER, ductile iron, MJ	12" x 10	EA	1	128.20		NB	144.00	No Bid	no bid	130.33			157.36
559		REDUCER, ductile iron, MJ	16" x 8	EA	1	399.34	no bid	NB	440.00	No Bid	no bid	406.00			440.00
560		REDUCER, ductile iron, MJ	16" x 12	EA	1	370.82	no bid	NB	449.00	No Bid	no bid	377.00			403.20
561		ROADWAY BOX, slide type, w /cover, 3' belled base section, 3' flanged box top	6"	EA	36	No Bid	no bid	NB	144.00	No Bid	no bid	115.88			115.89
562		ROADWAY BOX, debris cap	6"	EA	0	No Bid	no bid	NB	no bid	No Bid	no bid	11.25			NO BID
563		ROADWAY BOX EXT, slide type, flanged top	6"	EA	24	No Bid	no bid	NB	30.00	No Bid	no bid	29.13			29.13
564		ROADWAY BOX EXT, slide type, flanged top	12"	EA	12	No Bid	no bid	NB	35.00	No Bid	no bid	36.41			36.41
565		ROADWAY BOX EXT, slide type, flanged top	18"	EA	24	No Bid	no bid	NB	40.00	No Bid	no bid	39.53			NO BID
566		ROADWAY BOX EXT, slide type, flanged top	24"	EA	12	No Bid	no bid	NB	51.00	No Bid	no bid	39.53			39.53
567		ROADWAY BOX EXT, slide type, flanged top NARROW NECK	12"	EA	18	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
568		ROADWAY BOX EXT, slide type, fanged top, NARROW NECK	18"	EA	18	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
569		ANCHOR TEE, ductile iron, MJ	6" x 6	EA	4	143.28	no bid	NB	159.00	No Bid	no bid	145.67			170.50
570		ANCHOR TEE, ductile iron, MJ	8" x 6	EA	4	179.48	no bid	NB	198.00	No Bid	no bid	182.47			212.30
571		ANCHOR TEE, ductile iron, MJ	10" x 6	EA	0	201.09	no bid	NB	223.00	No Bid	no bid	204.44			239.00
572		ANCHOR TEE, ductile iron, MJ	12" x 6	EA	2	249.86	no bid	NB	285.00	No Bid	no bid	254.02			293.85
573		ANCHOR TEE, ductile iron, MJ	14" x 6	EA	0	653.53	no bid	NB	820.00	No Bid	no bid	664.42			729.00
574		ANCHOR TEE, ductile iron, MJ	16" x 6	EA	0	585.07	no bid	NB	790.00	No Bid	no bid	594.82			650.00
575		TEE, ductile iron, MJ	6"	EA	2	124.17	no bid	NB	138.00	No Bid	no bid	126.24			145.27
576		TEE, ductile iron, MJ	8"	EA	2	186.01	no bid	NB	206.00	No Bid	no bid	189.11			218.27
577		TEE, ductile iron, MJ	10"	EA	0	256.39	no bid	NB	335.00	No Bid	no bid	260.67			298.20
578		TEE, ductile iron, MJ	12"	EA	0	358.95	no bid	NB	429.00	No Bid	no bid	364.93			421.00
579		TEE, ductile iron, MJ	8" x 4	EA	0	128.20	no bid	NB	142.00	No Bid	no bid	130.33			150.00
580		TEE, ductile iron, MJ	8" x 6	EA	1	155.85	no bid	NB	175.00	No Bid	no bid	158.44			182.00
581		TEE, ductile iron, MJ	10" x 6	EA	0	192.55	no bid	NB	277.00	No Bid	no bid	195.76			227.43
582		TEE, ductile iron, MJ	10" x 8	EA	0	224.22	no bid	NB	306.00	No Bid	no bid	227.96			262.50
583		TEE, ductile iron, MJ	12" x 6	EA	1	243.83	no bid	NB	268.00	No Bid	no bid	247.89			285.00
584		TEE, ductile iron, MJ	12" x 8	EA	1	280.02	no bid	NB	308.00	No Bid	no bid	284.69			323.19
585		TEE, ductile iron, MJ	16" x 8	EA	0	727.69	no bid	NB	865.00	No Bid	no bid	739.82			819.09
586		TEE, ductile iron, MJ	16" x 12	EA	0	870.32	no bid	NB	996.00	No Bid	no bid	884.82			952.90
587		NUTS & BOLTS, tee head	3/4 X 31/2	EA	50	2.00	no bid	NB	2.35	1.47	no bid	N/B			1.95
588		NUTS & BOLTS, tee head	3/4 X 4	EA	50	2.00	no bid	NB	2.60	1.60	no bid	N/B			1.95

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Hoadley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
589		NUTS & BOLTS, tee head	3/4 X 41/2	EA	50	2.50	no bid	NB	3.25	No Bid	no bid	N/B			2.28
590		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	4"	EA	0	19.29	no bid	NB	20.00	15.49	no bid	14.96			13.75
591		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	6"	EA	0	22.66	no bid	NB	30.00	19.95	no bid	17.77			17.75
592		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	8"	EA	0	34.58	no bid	NB	35.00	27.79	no bid	26.98			24.49
593		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	10"	EA	0	51.18	no bid	NB	55.00	41.15	no bid	39.87			36.24
594		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	12"	EA	0	74.43	no bid	NB	80.00	59.84	no bid	58.07			52.75
595		ROMAGRIP or MEGALUG, mechanical joint restraints for ductile iron pipe	16"	EA	0	135.75	no bid	NB	135.00	108.63	no bid	114.83			95.75
596		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	4"	EA	12	30.22	no bid	NB	28.61	23.78	no bid	23.62			21.00
597		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	6"	EA	48	37.48	no bid	NB	35.00	31.17	no bid	29.24			27.50
598		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	8"	EA	36	50.92	no bid	NB	48.00	40.15	no bid	39.76			35.50
599		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	10"	EA	6	72.74	no bid	NB	68.00	57.98	no bid	56.33			51.25
600		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	12"	EA	24	97.63	no bid	NB	91.00	78.59	no bid	75.83			69.50
601		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	14"	EA	12	124.88	no bid	NB	120.00	119.87	no bid	117.00			106.00
602		ROMAGRIP or MEGALUG PACKAGED ACCESSORIES, retainer, gaskets & t-head bolts	16"	EA	6	168.51	no bid	NB	160.00	136.83	no bid	138.67			121.00
		VALVES & TAPPING SLEEVES													
603		BUTTERFLY VALVES, w /acc, open left, SS nuts & bolts, MJ x MJ	10"	EA	0	1,075.00	no bid	NB	1,500.00	No Bid	no bid	994.84			1,069.75
604		BUTTERFLY VALVES, w /acc, open left, SS nuts & bolts, MJ x MJ	12"	EA	2	1,150.00	no bid	NB	1,528.00	No Bid	no bid	1,058.24			1,125.00
605		BUTTERFLY VALVES, w /acc, open left, SS nuts & bolts, MJ x MJ	14"	EA	0	1,900.00	no bid	NB	2,220.00	No Bid	no bid	1,762.11			1,750.00
606		BUTTERFLY VALVES, w /acc, open left, SS nuts & bolts, MJ x MJ	16"	EA	0	2,250.00	no bid	NB	2,600.00	No Bid	no bid	2,083.18			2,100.00
607		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	4"	EA	2	340.00	no bid	NB	353.00	341.11	no bid	351.26			360.00
608		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	6"	EA	12	435.00	no bid	461.61 EA	456.00	436.33	no bid	454.50			465.00
609		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	8"	EA	8	694.00	no bid	718.07 EA	710.00	670.13	no bid	707.00			725.00
610		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	10"	EA	0	1,080.00	no bid	NB	1,104.00	1,031.03	no bid	1,099.22			1,130.00
611		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	12"	EA	2	1,370.00	no bid	NB	1,396.00	1,292.19	no bid	1,389.31			1,425.00
612		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	14"	EA	0	4,385.00	no bid	NB	4,900.00	3,789.66	no bid	4,298.68			4,400.00
613		GATE VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x MJ	16"	EA	0	4,750.00	no bid	NB	4,998.00	4,026.66	no bid	4,663.96			4,775.00
614		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	4"	EA	0	431.42	no bid	NB	440.00	399.80	no bid	334.42			450.00
615		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	6"	EA	4	609.13	no bid	617.19 EA	610.00	562.21	no bid	438.79			625.00
616		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	8"	EA	2	904.13	no bid	915.82 EA	905.00	825.07	no bid	683.43			925.00
617		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	10"	EA	0	1,363.49	no bid	NB	1,396.00	1,238.54	no bid	1,075.09			1,385.00
618		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	12"	EA	1	2,059.59	no bid	NB	2,173.00	1,855.39	no bid	1,329.28			2,115.00
619		TAPPING VALVE, w /acc, open left, resilient seat / wedge, SS nuts & bolts, MJ x Tap	16"	EA	0	5,555.21	no bid	NB	4,998.00	5,420.15	no bid	4,538.27			5,400.00
620		TAPPING SLEEVE, stainless steel, DI pipe	6"	EA	1	332.11	249.31	NB	347.00	296.80	no bid	384.50			230.00
621		TAPPING SLEEVE, stainless steel, DI pipe	8"	EA	1	422.27	316.50	NB	442.00	376.79	no bid	488.11			332.00
622		TAPPING SLEEVE, stainless steel, DI pipe	10"	EA	0	722.93	546.38	NB	792.00	650.45	no bid	842.60			573.00
623		TAPPING SLEEVE, stainless steel, DI pipe	12"	EA	1	821.11	620.57	NB	920.00	738.78	no bid	957.04			651.00
624		TAPPING SLEEVE, stainless steel, DI pipe	16"	EA	0	4,435.41	nb	NB	4,900.00	1,074.68	no bid	3,627.93			2,550.00
625		TAPPING SLEEVE, stainless steel, DI pipe	8" x 6	EA	2	334.80	249.31	NB	351.00	337.58	no bid	364.41			298.00
626		TAPPING SLEEVE, stainless steel, DI pipe	12" x 6	EA	1	386.48	293.76	NB	405.00	349.70	no bid	452.23			309.00
627		TAPPING SLEEVE, stainless steel, DI pipe	12" x 8	EA	2	460.66	412.32	NB	481.00	490.87	no bid	529.88			433.00
628		TAPPING SLEEVE, stainless steel, DI pipe	16" x 8	EA	1	804.46	613.78	NB	871.00	730.69	no bid	936.51			645.00
629		TAPPING SLEEVE, stainless steel, DI pipe	16" x 12	EA	1	1,183.17	902.73	NB	1,280.00	1,074.68	no bid	1,381.10			948.00
630		TAPPING SLEEVE, stainless steel, AC pipe	8" x 6	EA	2	334.80	283.56	NB	373.00	337.58	no bid	364.41			298.00
631		TAPPING SLEEVE, stainless steel, AC pipe	12" x 6	EA	1	386.48	293.75	NB	429.00	349.70	no bid	452.23			308.00
632		TAPPING SLEEVE, stainless steel, AC pipe	12" x 8	EA	1	460.66	412.32	NB	542.00	490.87	no bid	529.88			433.00
633		TAPPING SLEEVE, stainless steel, AC pipe	16" x 8	EA	0	804.46	613.78	NB	965.00	730.69	no bid	936.51			645.00
634		TAPPING SLEEVE, stainless steel, AC pipe	16" x 12	EA	0	1,183.17	902.73	NB	1,460.00	1,074.68	no bid	1,377.37			949.00
635		CUT-IN SLEEVE, ductile iron, MJ	4"	EA	1	282.52	no bid	NB	no bid	No Bid	no bid	103.76			243.00
636		CUT-IN SLEEVE, ductile iron, MJ	6"	EA	4	359.71	no bid	NB	no bid	No Bid	no bid	134.93			307.00
637		CUT-IN SLEEVE, ductile iron, MJ	8"	EA	4	488.13	no bid	NB	no bid	No Bid	no bid	178.38			418.00
638		CUT-IN SLEEVE, ductile iron, MJ	10"	EA	0	676.13	no bid	NB	no bid	No Bid	no bid	221.82			579.00
639		CUT-IN SLEEVE, ductile iron, MJ	12"	EA	1	805.14	no bid	NB	no bid	No Bid	no bid	293.38			717.00
		FUSION PIPE & FITTINGS													

#		DESCRIPTION B10055	SIZE	UNIT	EST QTY	John Hoadley & Sons	Stiles Company	Ferguson Water Works	Vellano Brothers Inc	Ti-Sales Inc	Hydraflo Inc	EJ PRESCOTT	New Enland Positioning	Water Works Supply	The Pipe Connection
640		PIPE, SDR 11, <i>copper tubing size, HDPE, 40 ft length</i>	2"	EA	6	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
641		PIPE, SDR 11, <i>iron pipe size, HDPE, 40 ft length</i>	2"	EA	25	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
642		PIPE, SDR 11, <i>ductile iron pipe size, HDPE, 40 ft length</i>	4"	EA	6	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
643		PIPE, SDR 11, <i>ductile iron pipe size, HDPE, 40 ft length</i>	6"	EA	6	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
644		PIPE, SDR 11, <i>ductile iron pipe size, HDPE, 40 ft length</i>	8"	EA	6	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
645		INSERT, <i>stainless steel, for ductile iron pipe size, SDR 11, HDPE pipe</i>	4"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
646		INSERT, <i>stainless steel, for ductile iron pipe size, SDR 11, HDPE pipe</i>	6"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
647		INSERT, <i>stainless steel, for ductile iron pipe size, SDR 11, HDPE pipe</i>	8"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
648		ADAPTER, <i>CTS tubing X BRASS, male ipt</i>	3/4"	EA	18	No Bid	no bid	NB	no bid	7.71	no bid	N/B			NO BID
649		ADAPTER, <i>CTS tubing X BRASS, male ipt</i>	1"	EA	36	No Bid	no bid	NB	no bid	9.13	no bid	N/B			NO BID
650		ADAPTER, <i>CTS tubing X BRASS, male ipt</i>	2"	EA	6	No Bid	no bid	NB	no bid	33.31	no bid	N/B			NO BID
651		ADAPTER, <i>SDR 11 IPS X BRASS, male ipt</i>	3/4"	EA	0	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
652		ADAPTER, <i>SDR 11 IPS X BRASS, male ipt</i>	1"	EA	0	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
653		ADAPTER, <i>SDR 11 IPS X BRASS, male ipt</i>	2"	EA	36	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
654		ADAPTER, <i>SDR 11 IPS X BRASS, female ipt</i>	2"	EA	12	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
655		ADAPTER, <i>SDR 11 DIPS X MJ</i>	4"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	66.04			NO BID
656		ADAPTER, <i>SDR 11 DIPS X MJ</i>	6"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	91.48			NO BID
657		ADAPTER, <i>SDR 11 DIPS X MJ</i>	8"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	96.26			NO BID
658		TAP TEE, <i>(saddle) 2" IPS x 3/4" CTS w / 3/4" brass cutter</i>	2" x 3/4"	EA	12	No Bid	no bid	NB	no bid	No Bid	no bid	9.41			NO BID
659		TAP TEE, <i>(saddle) 2" IPS x 1" CTS w / 3/4" brass cutter</i>	2" x 1"	EA	18	No Bid	no bid	NB	no bid	No Bid	no bid	9.41			NO BID
660		1/4 BEND, <i>SDR 11, 2" IPS,</i>	2"	EA	6	No Bid	no bid	NB	no bid	No Bid	no bid	N/B			NO BID
661		ELECTRO FUSION COUPLING, <i>SDR11, 2" IPS</i>	2"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	8.73			NO BID
662		ELECTRO FUSION COUPLING, <i>SDR11, 4" IPS</i>	4"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	28.06			NO BID
663		END CAP, <i>SDR 11, 2" IPS</i>	2"	EA	4	No Bid	no bid	NB	no bid	No Bid	no bid	14.52			NO BID
		HYDRANTS & REPAIR KITS													
664		HYDRANT, <i>Mueller / Eddy, open left, plugged, 5 1/2' bury</i>	5 1/4"	EA	3	1,725.00	no bid	1642.19 EA	1,675.00	No Bid	no bid	1,696.93			NO BID
665		HYDRANT, <i>Mueller / Eddy, open left, plugged, 6' bury</i>	5 1/4"	EA	6	1,765.00	no bid	1678.39 EA	1,699.00	No Bid	no bid	1,734.33			NO BID
666		EDDY REPAIR KIT, <i>traffic</i>	5 1/4"	EA	12	No Bid	no bid	133.83 EA	125.00	No Bid	no bid	108.60			185.00
667		EDDY HYDRANT RISER KIT	6"	EA	4	No Bid	no bid	238.59 EA	250.00	No Bid	no bid	247.34			369.39
668		EDDY HYDRANT RISER KIT	12"	EA	4	No Bid	no bid	278.56 EA	310.00	No Bid	no bid	288.78			432.00
669		EDDY HYDRANT RISER KIT	18"	EA	2	No Bid	no bid	316.10 EA	345.00	No Bid	no bid	327.70			NO BID
670		EDDY HYDRANT RISER KIT	24"	EA	2	No Bid	no bid	343.36 EA	392.00	No Bid	no bid	355.94			NO BID
671		MUELLER REPAIR KIT, <i>traffic (Improved and 107 hydrants)</i>	5 1/4"	EA	12	109.00	no bid	NB	132.00	No Bid	85.00	100.80			122.00
672		MUELLER REPAIR KIT, <i>CENTURION A-301</i>	5 1/4"	EA	12	109.00	no bid	NB	132.00	No Bid	96.00	100.80			115.00
673		MUEL HYDRANT OIL	N/A	GAL	4	35.00	no bid	NB	no bid	No Bid	20.00	19.20			40.00
674		MUEL HYDRANT RISER KIT, <i>A-320</i>	12"	EA	2	305.00	no bid	NB	250.00	No Bid	245.00	260.00			345.00
675		MUEL HYDRANT RISER KIT, <i>A-320</i>	18"	EA	1	345.00	no bid	NB	340.00	No Bid	277.00	294.44			375.00
676		MUEL HYDRANT RISER KIT, <i>A-320</i>	24"	EA	1	385.00	no bid	NB	379.00	No Bid	322.00	333.33			469.00
677		MUEL HYDRANT RISER KIT, <i>A-320</i>	30"	EA	1	575.00	no bid	NB	568.00	No Bid	522.00	475.00			642.50
678		SAMPLING HYDRANT ECLIPSE 88	6'	EA	2	No Bid	no bid	NB	no bid	745.00	no bid	573.76			868.80



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.1.

Resolution Number: **R – 2010.03.24 – 30**

Resolution Re: Public/Private Parking Facility RFP Solicitation

WHEREAS: A demonstrated need exists for increased Dover downtown parking capacity to sustain a vibrant and successful downtown area with retail and office opportunities for the use of Dover citizens and visitors;

WHEREAS: The Dover Parking Commission is actively exploring the opportunities available for parking facilities in and near the downtown core; and

WHEREAS: Public/private parking facilities are a viable solution to providing the necessities of a successful downtown area for the use of Dover citizens and visitors;

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The City Council authorizes the City Manager to explore and solicit, in conjunction with the Parking Commission and the Dover Business and Industrial Development Authority, proposals for parking facilities in various downtown locations amenable to public/private development, including but not limited to, the sale or lease of public parking lots.

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.1.

Resolution Number: **R – 2010.03.24 – 30**

Resolution Re: Public/Private Parking Facility RFP Solicitation

DOCUMENT HISTORY:

First Reading Date:

Public Hearing Date:

Approved Date:

Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothy Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.1.

Resolution Number: **R – 2010.03.24 – 30**

Resolution Re: Public/Private Parking Facility RFP Solicitation

RESOLUTION BACKGROUND MATERIAL:

This resolution is intended to allow the City Manager, working with the Dover Parking Commission and the Dover Business and Industrial Authority, to explore public/ private parking facilities development, and to solicit and receive proposals from developers to that end, as a means of alleviating the dearth of parking capacity in the downtown core and avoid limiting core infill, the vacancy of downtown leased space due to the lack of proximate parking, and the resultant loss of businesses and jobs from the downtown core.



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.2.

Resolution Number: **R – 2010.03.24 – 31**

Resolution Re: Creation of Dog Park – Longhill Road

WHEREAS: There is a desire and opportunity in the City to develop a specific dog park area designed to meet the needs of the community dog owners since dogs are restricted by ordinance from access to many recreation and athletic areas; and

WHEREAS: The Recreation Master Plan recently completed recommends a Dog Park be established and located in Longhill Park; and

WHEREAS: The Recreation Advisory Board voted unanimously to approve this proposal and the location at Longhill Park; and

WHEREAS: The Planning Department has received funds from developers that are dedicated to park improvements in the north end of the City which can be used to fund this project.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The City Manager is authorized to proceed with the construction of a Dog Park at Longhill Park designed and sized in consultation with staff and residents with funds currently held in impact fee accounts managed by the Planning Department.

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.2.

Resolution Number: **R – 2010.03.24 – 31**

Resolution Re: Creation of Dog Park – Longhill Road

DOCUMENT HISTORY:

First Reading Date:

Public Hearing Date:

Approved Date:

Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothy Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.2.

Resolution Number: **R – 2010.03.24 – 31**

Resolution Re: Creation of Dog Park – Longhill Road

RESOLUTION BACKGROUND MATERIAL:

The Recreation Master Plan completed in 2009 surveyed residents for a variety of recreation related issues and one of the recommendations from the survey was that the community needed a designated area that was designed and maintained as a Dog Park.

Also in 2009, the city updated Chapter 89 of the City Code which covers the restrictions and allowances for dog owners in the behavior of their pets. A change to this ordinance was the additional restrictions placed on dog owners that eliminated dogs' access to athletic fields and playground areas in City Parks. With this additional restriction dog owners need approved and properly designed options for areas that can accommodate some off leash activities instead of the previously used park areas.

Research was done on the proper design for a Dog Park and neighborhood meetings were held to encourage input on the project. Also, the meetings were to help gather names of people that would be interested in the formation of a Dog Owners group that could help with the maintenance and oversight of the Dog Park.

Funds are available through developer contributions to an account managed by the Planning Department that are for recreation improvements. The funds for this project we designated for north end park projects and some specifically for Longhill Park.

The project also drew the attention of a local Boy Scout/ Eagle Scout candidate looking for an Eagle project. He was able to plan and accomplish the removal of underbrush in the area of Longhill Park that is planned be the site of the Dog Park. This work has allowed everyone to be able to visualize the size and dimensions of the area and to get an accurate assessment of what else will need to be done to build the Dog Park area.

The plan is to develop the area in the spring and early summer of 2010 so it can be utilized this year. The Recreation Advisory Board at its meeting on March 8, 2010 and voted unanimously to endorse this project and location for the creation and development of a dog park.



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.3.

Resolution Number: **R – 2010.03.24 - 32**

Resolution Re: Acceptance of Donation – Outdoor Bench

WHEREAS: Rick Hebbard has constructed an outdoor bench with stainless steel and a composite board seat and back for the use of the public in the City of Dover;

WHEREAS: Rick Hebbard desires to donate the bench to the City of Dover for placement and use along the sidewalk in the vicinity of 478 Central Avenue;

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The City Manager is authorized to accept the donation of an outdoor bench from Mr. Hebbard for installation to meet the needs of the City of Dover and is further authorized to sign the attached Receipt to commemorate the generous gift.

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.3.

Resolution Number: **R – 2010.03.24 - 32**

Resolution Re: Acceptance of Donation – Outdoor Bench

DOCUMENT HISTORY:

First Reading Date:

Public Hearing Date:

Approved Date:

Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothy Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.3.

Resolution Number: **R – 2010.03.24 - 32**

Resolution Re: Acceptance of Donation – Outdoor Bench

RESOLUTION BACKGROUND MATERIAL:

This resolution authorizes the City Manager to sign a receipt to accept a donation of a bench for use by the City of Dover with a statement of the value of the gift.



RECEIPT OF GIFT FROM RICK HEBBARD

NOW COME the **CITY OF DOVER**, a municipal corporation, 288 Central Avenue, Dover New Hampshire 03820 and **RICK HEBBARD** of Spruce Lane, Dover New Hampshire as follows:

1. **Purpose and Acceptance of Gift.** Rick Hebbard desires to donate an outdoor bench constructed of stainless steel and composite board seating for the use of the public in the area of 478 Central Avenue located in the City of Dover. The City of Dover accepts and receives the generous gift.
2. **Installation.** The City shall locate, install and maintain the outdoor bench at its own expense for the use of the public.
3. **Insurance.** The City of Dover shall include the bench on its standard insurance coverage and shall hold Rick Hebbard harmless for personal injury claims exceeding the amount of insurance coverage.
4. **IRS Donation form.** The City of Dover shall execute the appropriate form for the use of Mr. Hebbard for IRS purposes.

CITY OF DOVER

Michael Joyal, City Manager

Date

APPROVED BY THE DOVER CITY COUNCIL:



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

WHEREAS: The Dover School Board and the Dover City Council have the opportunity to cooperate to expand the use of cable television for governmental and educational purposes in the City of Dover;

WHEREAS: The Dover School Board has access to state building aid to renovate space in the McConnell Center for educational television programming and governmental meetings;

WHEREAS: Cable franchise fees are available to fund the expansion of governmental and educational programming for the benefit of the citizens of Dover;

WHEREAS: The Dover School Board voted to enter into the attached Occupancy and Renovation Reimbursement Agreement to the non-exclusive use of additional space in the McConnell Center.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The City Manager is authorized to enter into the Occupancy and Renovation Reimbursement Agreement attached to this resolution

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothy Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

RESOLUTION BACKGROUND MATERIAL:

The Dover School Board and the Dover City Council seek to collaborate to expand opportunities for education programs and governmental television services in the City of Dover. This agreement lays the basis for the collaboration by providing for the physical space and the build-out of the physical space (as a cable access center) in which the collaboration will occur.

The agreement contains provisions for application for and use of grant monies for the build-out of the physical space. The agreement also provides for the use of cable franchise fees.

This Agreement is entered into this _____ day of _____ and is by and between the **School Administrative Unit #11**, 61 Locust Street; Dover, NH 03820 and the **City of Dover**, New Hampshire, of 288 Central Ave., Dover, County of Strafford and State of New Hampshire

W I T N E S S E T H:

That IN CONSIDERATION of the mutual promises contained herein, and FOR OTHER GOOD AND VALUABLE CONSIDERATION contained herein, the parties agree as follows:

1. Description, Term, Uses.

- a) The City of Dover agrees with the School Administrative Unit # 11 to make available the space within the McConnell Center located at 61 Locust Street, Dover, NH, containing **2572** square feet and more particularly identified on the McConnell Center Plans dated February 6th, 2006 as rooms **302, 305 and 306** (hereinafter called the "Premises"). Room #302 is 703 square feet, Room #305 is 836 square feet and Room #306 is 1033 square feet. The Plans are attached for reference. The occupancy and use of this space by the SAU shall be on a non-exclusive basis.
- b) The occupancy shall begin on _____ and continue for ten (10) years or the length of the current fourth floor Occupancy Agreement between the parties whichever is longer.
- c) School Administrative Unit #11 may only use the Premises for public and educational purposes, meetings, including televised meetings occurring on a regular basis as well as administrative, committee, nonpublic meetings and executive sessions. The School Board shall have first refusal for use of the facility on a first come first served basis.
- d) The City of Dover and designees shall also use the Premises for public purposes and meetings. The School Board shall have first refusal for use of the facility on Mondays beginning at 5 PM.
- e) The City Clerk or designee shall manage the central scheduling for the use of the Premises.



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

2. Operation and Maintenance.

- a) Due to the relationship of the parties and the non-exclusive nature of the occupancy, there shall be no provisions for the payment of rent or utilities by School Administrative Unit #11 for the Premises.
- b) The City of Dover shall be responsible for payment of all operations and maintenance costs associated with maintaining the Premises, including utilities (electricity, water, gas, heat) and custodial, trash receptacles, snow removal and associated supplies.
- c) School Administrative Unit #11 shall pay all other costs associated with its use of the Premises not referred to above, including without limitation, personnel costs, supplies and other costs associated with its functions as an educational entity.

3. Build Out of the Premises/Financing

- a) The Premises is offered “as is”. The parties shall perform a walk through to evaluate the condition of the Premises prior to occupancy. The City of Dover shall provide the State of NH Department of Education the plans, drawings, designs, cost estimates and other materials they will require for grant funding.
- b) The Premises shall be built out and renovated to house a public meeting room, a cable origination room and an administrative meeting room. The cable origination room shall be capable of broadcasting government and educational programs. The build-out of the Premises shall be conducted by a Joint Building Committee formed pursuant to state law. The City Manager or his designee shall provide administration services to the Joint Building Committee. All fixtures, furnishings and equipment shall be purchased and installed by the Joint Building Committee.
- c) The build-out shall commence by _____ and shall be completed by _____. Extensions may be granted by mutual agreement of the parties.
- d) The City of Dover shall pay for and advance the costs of the build-out not to exceed Three hundred seventy five thousand (\$375,000) dollars.
- e) The School Administrative Unit #11 shall apply and administer reimbursement funding available for the costs of the build-out from all state and federal sources estimated at Forty (40%) percent of Three hundred thousand dollars (\$300,000). School Administrative Unit #11 shall pay to the City of Dover all reimbursement funds actually received by School Administrative Unit #11 associated with the Premises as the funds become available. The parties acknowledge reimbursement funds are expected to be paid on an annual basis over the course of five (5) years.
- f) The City of Dover shall, at its own expense, maintain and keep the common areas of the McConnell Center in good structural order and repair. These common areas repairs shall specifically include without limitation the elevators, all components of the air conditioning system located outside the Premises, the



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

roof, plumbing, electrical, heating, sprinkling and fire suppression system, emergency lighting, fire alarms, computer cabling and other utility systems located in the common areas. Specifically, the City of Dover shall maintain and repair the bathrooms in the public areas. In addition, the City of Dover shall maintain and repair the structural portions of the windows in the Premises, but not including broken glass.

g) All improvements made to the Premises and all fixtures, furnishings and equipment installed shall remain the property of the City of Dover.

4. Access to Premises.

a) The City of Dover shall also have the right to enter upon the premises at all times.

5. Unavoidable Casualty

a) In the event of an unavoidable casualty including fire not arising as a result of the negligence or intentional conduct of the School Administrative Unit # 11 whereby the Premises or any portion of them are destroyed or damaged so as to be unfit for use or occupancy, the City of Dover and/or School Administrative Unit # 11 reserve the option of terminating this Agreement. However, that in the event of total destruction or damage that is the equivalent of total destruction, this Agreement shall automatically terminate.

7. Renewal of Agreement

a) This Agreement shall be renewed based upon the mutual agreement of the parties. Due to the length of this agreement, specific provisions regarding renewal are omitted. Nevertheless, it is anticipated the parties will negotiate reasonably regarding an extension. Both parties are required to declare their intentions regarding renewal of this agreement one (1) year in advance of the expiration of this agreement.

8. Subletting and Assignment.

a) School Administrative Unit Number 11 shall neither sublet nor assign the Premises.

9. Insurance.

a) Casualty and property insurance shall continue to be maintained on the subject property by the City of Dover.

10. Notice.

a) All notices by either party to be given with respect to this Agreement shall be in writing and shall be



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

given by first class mail to the addresses stated above.

11. Section Headings.

- a) The section headings throughout this instrument are for convenience and reference only, and the words contained herein shall in no way be held to explain, modify or amplify, or aid in the interpretation, construction or meaning of the provisions of the Agreement.

12. Severability.

- a) Any determination that any provision of this Agreement or any application thereof is invalid, illegal or unenforceable in any respect in any instance shall not effect the validity, legality or enforceability of such provision in any other instance or the validity, legality or enforceability of any other provision of this Agreement.

13. Laws Governing.

- a) The parties agree that the laws of the State of New Hampshire will govern all disputes under this Agreement and determine all rights hereunder.

14. Merger.

- a) This Agreement contains all terms and conditions agreed upon by the parties hereto and not other agreements or representations, oral or otherwise, regarding the subject matter of this Agreement shall be deemed to exist, provided, however, that any subsequent modifications or agreements affecting this Agreement shall be in writing and signed by the parties hereto after approval of the Dover School Board and the Dover City Council.

15. Approval.

IN WITNESS WHEREOF, the parties have hereunto executed this agreement this _____ day of _____, 200__.

School Administrative Unit #11

By: Dr. John O'Connor,
Duly Authorized



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.4.

Resolution Number: **R – 2010.03.24 - 33**

Resolution Re: Occupancy and Renovation Reimbursement Agreement –
McConnell Media Center

Witness

Date

The City of Dover,
By: J. Michael Joyal Jr.,
Duly Authorized

Witness

Date

Approved by the Dover School Board on _____

Approved by the Dover City Council on _____



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.5.

Resolution Number: **R – 2010.03.24 – 34**

Resolution Re: Appointments to Joint Building Committee Dover School
Cable Studio

WHEREAS: The City Council is authorized to appoint members to a new Joint Building Committee (JBC) for the renovation of the McConnell Center on the 3rd floor to construct a Dover School District Cable Television Studio; and

WHEREAS: The City Council seeks to appoint an elected councilor to the Joint Building Committee as an *ex-officio* member with full voting rights and obligations, and citizens who have expressed interest in serving on the JBC.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

The City Council appoints :

1. Deputy Mayor Dean Trefethen
2. Parks Christenbury
3. Kirt Schuman

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.5.

Resolution Number: **R – 2010.03.24 – 34**

Resolution Re: Appointments to Joint Building Committee Dover School
Cable Studio

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen		
Councilor Robert Carrier, Ward 1		
Councilor William Garrison, Ward 2		
Councilor Jan Nedelka, Ward 3		
Councilor Dorothy Hooper, Ward 4		
Councilor Catherine Cheney, Ward 5		
Councilor Gina Cruikshank, Ward 6		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.5.

Resolution Number: **R – 2010.03.24 – 34**

Resolution Re: Appointments to Joint Building Committee Dover School
Cable Studio

RESOLUTION BACKGROUND MATERIAL:

RSA 199:3 authorizes City Council to appoint members to the Joint Building Committee in equal numbers to appointments made by the Dover School Board. City Councilors appointed to serve on a Joint Building Committee do so until the end of their terms of office, unless the Council makes an appointment prior to the end of the term of office.

Members of the Joint Building committee are authorized to engage in administrative decisions/functions for the renovation of the McConnell Center to construct a new cable television studio and meeting area. Members of the Joint Building Committee are required to file monthly status and financial reports of their activities to the Dover City Council. *RSA 199:3.*

The Joint Building Committee is obligated to prepare a Final Report to the City Council and to return any unexpended funds. *RSA 199:4-a.*

Members of the Joint Building Committee are not authorized to spend money beyond the authorized appropriation. *RSA 199:6.*



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.6.

Resolution Number: **R – 2010.03.24 – 35**
Resolution Re: **Advanced Refunding for City of Dover March 15, 2001
General Obligation Bonds and Authorization to Issue
Refunding Bonds**

WHEREAS: The City of Dover issued \$22,991,400 of General Obligation Bonds on March 15, 2001 to finance public improvements; and

WHEREAS: The City, through financial advisors First Southwest Company, has estimated that an advanced refunding of the March 15, 2001 bonds would result in significant budgetary savings for the City of Dover; and

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND DOVER CITY COUNCIL THAT:

In accordance with the City Charter and the New Hampshire Municipal Finance Act (RSA Chapter 33) and any other enabling authority, the issuance and sale of refunding bonds of the City of Dover in a principal amount equal to the total amount required for the refunding of City of Dover March 15, 2001 General Obligation Bonds. The full faith and credit of the City is hereby pledged for the principal and interest on said refunding bonds. The refunding bonds are to be signed by the City Manager and countersigned by the Finance Director/City Treasurer, with the Finance Director/City Treasurer having the discretion of fixing the dates, maturities, denominations, place of payment, interest rate or rates and form, and to provide for the sale of the refunding bonds.

NOTE: This resolution requires a Public Hearing and the public hearing must be duly advertised in a local newspaper 7 days prior to the public hearing. A 2/3 favorable vote of all members of the City Council is required for passage with the vote deferred until at least three days after public hearing. To be referred to Public Hearing for April 14, 2010.

AUTHORIZATION

Approved as to Funding: Daniel R. Lynch
Finance Director

Sponsored by: Mayor Scott Myers
By request

Approved as to Legal Form: Allan B. Krans, Sr.
City Attorney

Recorded by: Karen Lavertu
City Clerk



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.6.

Resolution Number: **R – 2010.03.24 – 35**
Resolution Re: **Advanced Refunding for City of Dover March 15, 2001
General Obligation Bonds and Authorization to Issue
Refunding Bonds**

DOCUMENT HISTORY:

First Reading Date:	Public Hearing Date:
Approved Date:	Effective Date:

DOCUMENT ACTIONS:

VOTING RECORD		
Date of Vote:	YEAH	NAY
Mayor Scott Myers		
Deputy Mayor, Dean Trefethen, Ward 4		
Councilor Robert Carrier, Ward 1		
Councilor Douglas DeDe, Ward 2		
Councilor David Scott, Ward 3		
Councilor Catherine Cheney, Ward 5		
Councilor Richard Callaghan, Ward 6		
Councilor Steven McCusker, At Large		
Councilor Karen Weston, At Large		
Total Votes:		
Resolution does does not pass.		



CITY OF DOVER

CITY OF DOVER - RESOLUTION

Agenda Item#: 13.B.6.

Resolution Number: **R – 2010.03.24 – 35**
Resolution Re: **Advanced Refunding for City of Dover March 15, 2001
General Obligation Bonds and Authorization to Issue
Refunding Bonds**

RESOLUTION BACKGROUND MATERIAL:

On March 15, 2001 the City of Dover issued \$22,991,400 in General Obligation Bonds to finance public capital improvements.

First Southwest, the financial advisors that coordinate our bond sales, provided calculations for the refunding of the March 15, 2001 bonds. By moving now to refund the 2001 bond and therefore benefit from current low market rates, the General, Water and Sewer Funds can realize a total estimated savings of \$588,215 over the next 12 years. Currently the estimated savings are front loaded with approximately \$198,000 of savings in our current fiscal year and \$176,000 in FY2011. Following these initial savings, there would be approximately \$20,000 of estimated savings continuing each year thereafter through the remaining life of the bonds.

In accordance with NH RSA 33:3-d *Refunding Bonds*, a municipality may authorize the issuance of refunding bonds in order to pay all or part of any issue of bonds called or to be called for redemption. The authorization and issuance of refunding bonds shall be subject to the same requirements and provisions of RSA 33:8-a.

In accordance with City Charter C6-14, the City Council, by resolution, may authorize the borrowing of money for any purpose within the scope of the powers vested in the city and the issuance of bonds of the city and may pledge the full faith, credit and resources of the city for the payment of the obligation created thereby.