

July 13, 2017

City Council President Joseph P. Lopes Honorable Members of the City Council City of New Bedford 133 William Street New Bedford, MA 02740

Dear Council President Lopes and Honorable Members of the City Council:

I am submitting for your approval the **APPOINTMENT** of Patrick E. Rogers of 17 Timberlane Road, New Bedford, MA to the Water Board. Mr. Rogers will be replacing Richard Emken whose term has expired. This term will expire in April 2018.

Sincere

<del>Yona</del>mai Mayor

JFM/dlr attackment

cc:

Mr. Rogers Water Board



# CITY OF NEW BEDFORD BOARD & COMMISSION APPLICATION

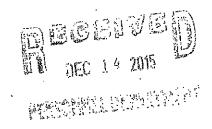
2015

The Mayor is seeking citizens who wish to serve on City Boards and Commissions established to assist and advise the City on specific matters. Please complete this application in full (attach a resume and other information which may assist the Mayor and the City Council in making its selection) and file it with the Personnel Office. The Mayor reserves the right to reject any application. Some appointments are subject to confirmation by the City Council.

Board/Commission applying for: (see reverse side)	PABLE OF ANY	BD/ COMM,	
Name: PATRICK E. ROGERS	Email:		-
Home Telephone:	Work Telephone:	•	_
Residence Address: 17 TIMBOUAVE			
Present Occupation & Place of Employment:	CIMLENOR-	COMMOF MASS. DET	
Educational Background: HOTE			
Memberships in Community Organizations or Prof			
City Boards and/or Commissions on which you have	re previously served:		
The reasons why you wish to be considered for app	ointment by the Mayor	E MY COMMONITY,	·
Please detail specific areas of expertise:	Meat —	:	
Please detail specific areas of interest:	APITALPLANNI	HG - H-LO ! WW EXPE	Lisz
Available for meetings in the daytime even	ings both	(check one)	
Resident of the City since what year: 2009			
Appointees and incumbents may be required to file a Stateme Council Rules or the Mayor. The statement may require a de City of New Bedford. Please return your completed applicati Room 212, New Bedford, MA 02740.  Applications will be kept	claration that you have no it on to the Personnel Departr	iterest in conflict with the	
I DECLARE UNDER PENALTY OF PE INFORMATION IS TRU		FOREGOING	
Signature of Applicant: Patt Eller	es_	Date:	

## Patrick E. Rogers

17 Timberlane Road New Bedford Massachusetts 02745



Objective: To utilize longtime experience in water works and wastewater civil and environmental engineering to assist municipalities in developing capital projects.

# Professional Experience

MassDEP - 2003 to Present Boston, Massachusetts Environmental Engineer V

Work in BRP's Division of Municipal Services. Responsible for determining Massachusetts capital and planning needs for municipal water works, wastewater and stormwater infrastructure through implementation of grants, contract procurement, and payments utilizing state revolving funds working through the Clean Water Trust. Responsible for implementation of funding programs for 0% interest rate financing, grants, and planning projects.

Also, worked in the Water Management Act Program responsible for outlining technical issues, and developing written policies, and the rewrite of EEA's State Water Conservation Standards.

Executive Office of Environmental Affairs - 1998 to 2003 Lakeville, Massachusetts Taunton River Watershed Team Leader

Watershed team leader working directly for the state's Environmental Secretary, responsible for the identification, planning, obtaining of funding, and coordination of environmental, planning, special projects and federal designation (Wild and Scenic River) for the Taunton River. Duties included coordinating and representing the interests of the Environmental Secretary to federal and state legislators, municipal officials, watershed associations, environmental partners, and concerned citizens to determine and prioritize environmental needs and obtain funding. Also provided project planning, engineering design and construction oversight and compliance with Massachusetts procurement laws.

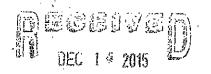
MassDEP - 1990 to 1998 Boston and Lakeville, Massachusetts Environmental Engineer:

BRP - Bureau of Municipal Facilities engineer responsible for grant programs that funded all components of water works projects. Provided oversight of engineering, financial, technical and administration for Massachusetts contract procurement, M/WBE compliance, bidding, construction oversight, and change order review of infrastructure projects. Duties included oversight of staff, meeting with DEP's regional office staff, municipal officials and political representatives to outline technical issues and financial solutions for proposed and funded capital projects.

Developed DEP's Community Septic Management Program, presenting and initializing program to State municipal organizations, local municipal officials and town and city council public meetings.

Wayne's Well Drilling Inc. - 1989 to 1990 Middleborough, Massachusetts - Associate

Provided engineering design and management services to private business that included well drilling, cranberry growing, hazardous waste site, mobile home development and other business ventures. Responsibilities included resolving state and local regulatory compliance issues concerning wetlands, local zoning, special permits and construction projects. Position included management of staff of fifteen (15), permit applications, cost analyses, bidding, contract and budget preparation, regulatory reviews and construction oversight.



GHR Engineering, Inc. - 1987 to 1989 Lakeville, Massachusetts Civil Engineer

PENNIC DEMERMAT

Project engineer and manager, responsible for engineering design and client relations for water works and civil engineering projects. Duties included compliance with Massachusetts procurement laws, M/WBE compliance, budgeting and multi disciplinary services such as plan and specification preparation, cost analyses, regulatory permitting, along with contract management, financing and onsite inspection of civil engineering projects. Prepared watershed evaluative reports for clients for submittal for State environmental agency review and approval.

MassDEQE - 1984 to 1987 Boston, Massachusetts Environmental Engineer

Environmental engineer responsible for reviewing construction grants program projects and oversight of staff. Work included engineering design and technical review, grant administration for financial and Massachusetts procurement and bidding, construction costs, payments, change orders, and construction inspection. Projects involved working with DEP regional staff with focus on all facets of water works components. Duties included rewriting regulatory rules, program operating procedures, and financial oversight. Developed watershed and water resource protection criteria for policy development. Worked on Water Resources Commission and legislative issues concerning water resource issues throughout the Commonwealth. Developed water resource planning report criteria and managed and provided procurement and technical oversight for capital projects, funded through the Commonwealth's - Capital Outlay Budget.

## Education

Northeastern University Boston, Massachusetts Bachelor of Engineering Science - Civil

Bridgewater State College
Bridgewater, MA
Masters Degree Program - Public Administration inc.
NumerousTraining classes in environmental, construction and Word, Access and Excel

#### Licenses

Massachusetts Drinking Water Certification Grade 4C Massachusetts Wastewater Certification Grade 6 Massachusetts Construction Supervisor Massachusetts Soil Evaluator and Ousite Septic System Inspector

# Past and Present Community Activities

Board of Selectman, Town of Middleborough - 2 Terms
Chairman, Water and Wastewater Feasibility Study Committee - Middleborough
Chairman, Solid Waste Management Advisory Committee - Middleborough
Chairman, Capital Planning Committee - (1990 - 2007) Middleborough
Member, Middle School Building Committee - (1997 - 2000) Middleborough
Chairman, Aquifer Protection District Committee
Vestry Member - Church of Our Savior - Episcopal - Middleborough

# Publications

New England Water Works Journal

- -. The Massachusetts and EPA Drinking Water Survey and Capital Planning Needs Issues...
- Practical Design Considerations for a Water Treatment Facility.

#### References

Furnished upon request - Provided In Application

GHR Engineering, Inc. - 1987 to 1989 Lakeville, Massachusetts Civil Engineer

Project engineer and manager, responsible for engineering design and client relations for water works and civil engineering projects. Duties included compliance with Massachusetts procurement laws, M/WBE compliance, budgeting and multi disciplinary services such as plan and specification preparation, cost analyses, regulatory permitting, along with contract management, financing and onsite inspection of civil engineering projects. Prepared watershed evaluative reports for clients for submittal for State environmental agency review and approval.

MassDEQE - 1984 to 1987 Boston, Massachusetts Environmental Engineer

Environmental engineer responsible for reviewing construction grants program projects and oversight of staff. Work included engineering design and technical review, grant administration for financial and Massachusetts procurement and bidding, construction costs, payments, change orders, and construction inspection. Projects involved working with DEP regional staff with focus on all facets of water works components. Duties included rewriting regulatory rules, program operating procedures, and financial oversight. Developed watershed and water resource protection criteria for policy development. Worked on Water Resources Commission and legislative issues concerning water resource issues throughout the Commonwealth. Developed water resource planning report criteria and managed and provided procurement and technical oversight for capital projects, funded through the Commonwealth's - Capital Outlay Budget.

## Education

Northeastern University Baston, Massachusetts Bachelor of Engineering Science - Civil

Bridgewater State College
Bridgewater, MA
Masters Degree Program - Public Administration inc.
NumerousTraining classes in environmental, construction and Word, Access and Excel

#### Licenses

Massachusetts Drinking Water Certification Grade 4C
Massachusetts Wastewater Certification Grade 6
Massachusetts Construction Supervisor
Massachusetts Soil Evaluator and Onsite Septic System Inspector

# Past and Present Community Activities

Board of Selectman, Town of Middleborough - 2 Terms
Chairman, Water and Wastewater Feasibility Study Committee - Middleborough
Chairman, Solid Waste Management Advisory Committee - Middleborough
Chairman, Capital Planning Committee - (1990 - 2007) Middleborough
Member, Middle School Building Committee - (1997 - 2000) Middleborough
Chairman, Aquifer Protection District Committee
Vestry Member - Church of Our Savior - Episcopal - Middleborough

#### **Publications**

New England Water Works Journal

- -. The Massachusetts and EPA Drinking Water Survey and Capital Planning Needs Issues..
- Practical Design Considerations for a Water Treatment Facility.

#### References

Furnished upon request - Provided in Application

## Patrick E. Rogers

17 Timberlane Road New Redford Montachusetts 02745

Objective: To utilize longtime experience in water works and wastewater civil and environmental engineering to assist municipalities in developing capital projects.

Professional Experience
MassDEP - 2003 to Present
Boston, Massachusetts
Environmental Engineer V

Work in BRP's Division of Municipal Services. Responsible for determining Massachusetts capital and planning needs for municipal water works, wastewater and stormwater infrastructure through implementation of grants, contract procurement, and payments utilizing state revolving funds working through the Clean Water Trust. Responsible for implementation of funding programs for 0% interest rate financing, grants, and planning projects.

Also, worked in the Water Management Act Program responsible for outlining technical issues, and developing written policies, and the rewrite of EEA's State Water Conservation Standards.

Executive Office of Environmental Affairs - 1998 to 2003 Lakeville, Massachusetts Taunton River Watershed Team Leader

Watershed team leader working directly for the state's Environmental Secretary, responsible for the identification, planning, obtaining of funding, and coordination of environmental, planning, special projects and federal designation (Wild and Scenic River) for the Taunton River. Duties included coordinating and representing the interests of the Environmental Secretary to federal and state legislators, municipal officials, watershed associations, environmental partners, and concerned citizens to determine and prioritize environmental needs and obtain funding. Also provided project planning, engineering design and construction oversight and compliance with Massachusetts procurement laws.

MassDEP - 1990 to 1998 Boston and Lakeville, Massachusetts Environmental Engineer:

BRP - Bureau of Municipal Facilities engineer responsible for grant programs that funded all components of water works projects. Provided oversight of engineering, financial, technical and administration for Massachusetts contract procurement, M/WBE compliance, bidding, construction oversight, and change order review of infrastructure projects. Duties included oversight of staff, meeting with DEP's regional office staff, municipal officials and political representatives to outline technical issues and financial solutions for proposed and funded capital projects.

Developed DEP's Community Septic Management Program, presenting and initializing program to State municipal organizations, local municipal officials and town and city council public meetings.

Wayne's Well Drilling Inc. - 1989 to 1990 Middleborough, Massachusetts - Associate

Provided engineering design and management services to private business that included well drilling, cranberry growing, hazardous waste site, mobile home development and other business ventures. Responsibilities included resolving state and local regulatory compliance Issues concerning wetlands, local zoning, special permits and construction projects. Position included management of staff of fifteen (15), permit applications, cost analyses, bidding, contract and budget preparation, regulatory reviews and construction oversight.