# ATTORNEY GENERAL DEPARTMENT OF JUSTICE

33 CAPITOL STREET CONCORD, NEW HAMPSHIRE 03301-6397

JOSEPH A. FOSTER ATTORNEY GENERAL



ANN M. RICE DEPUTY ATTORNEY GENERAL

October 20, 2016

Pamela G. Monroe, Administrator New Hampshire Site Evaluation Committee 21 South Fruit Street, Suite 10 Concord, New Hampshire 03301

Re:

SEC Docket No. 2015-04

Application of Public Service Company of New Hampshire d/b/a Eversource Energy ("Eversource") for a Certificate of Site and Facility for the Construction of a New 115 kV Transmission Line from Madbury Substation to Portsmouth Substation

Dear Ms. Monroe:

Enclosed for filing in reference to the above-captioned matter is an original and one copy of the following:

- Assented-To Motion of Counsel for the Public for Leave to Retain Heritage Landscapes
   LLC and for an Order Directing Eversource Energy to Bear the Costs Thereof and
- Assented-To Motion of Counsel for the Public for Leave to Retain Michael Lawrence Associates, PLC and for an Order Directing Eversource Energy to Bear the Costs Thereof.

Thank you for your attention to this matter. Please feel free to call with any questions.

Sincerely,

Christopher G. Aslin

Assistant Attorney General

Environmental Protection Bureau

(603) 271-3679

/cmc Enclosure

cc:

Distribution List

# THE STATE OF NEW HAMPSHIRE SITE EVALUATION COMMITTEE

## No. 2015-04

Application of Public Service Company of New Hampshire d/b/a Eversource Energy ("Eversource") for a Certificate of Site and Facility for the Construction of a New 115 kV Transmission Line from Madbury Substation to Portsmouth Substation

# ASSENTED-TO MOTION OF COUNSEL FOR THE PUBLIC FOR LEAVE TO RETAIN MICHAEL LAWRENCE ASSOCIATES, PLC AND FOR AN ORDER DIRECTING EVERSOURCE ENERGY TO BEAR THE COSTS THEREOF

NOW COMES Counsel for the Public, by his attorneys, the office of the Attorney General, and pursuant to RSA 162-H:10, V, hereby respectfully moves for leave to retain an expert consultant and for an order directing Public Service Company of New Hampshire d/b/a Eversource Energy (the "Applicant") to bear the costs and fees of the consultant and reimburse Counsel for the Public or pay the fees and costs directly to Michael Lawrence Associates PLC ("Lawrence" or the "Consultant"), in an amount up to \$40,000. In support hereof, Counsel for the Public respectfully represents as follows:

- 1. On April 12, 2016, Applicant submitted an Application for a Certificate of Site and Facility (the "Application") to the New Hampshire Site Evaluation Committee (the "Committee" or "SEC") to construct a 12.9 mile transmission line in the towns of Madbury, Durham, Newington and Portsmouth.
- 2. On April 21, 2016, the Attorney General appointed the undersigned to serve as Counsel for the Public in this case pursuant to RSA 162-H:9.
- 3. On April 29, 2016, the Chairman of the Committee appointed a Subcommittee (the "Subcommittee") to consider the Application. The Subcommittee accepted the Application on June 13, 2016.

- 4. Pursuant to RSA 162-H:9, I, Counsel for the Public "shall represent the public in seeking to protect the quality of the environment and in seeking to assure an adequate supply of energy." Counsel for the Public's broad role includes conducting studies and investigations necessary and appropriate to carry out the purposes of the statute. See Order on Pending Motions, *In re Request of SEA-3, Inc. for Exemption*, dated August 10, 2015, at 9. Those issues "go beyond protection of the environment and assuring an adequate supply of energy" and include any matters identified in RSA 162-H:1. *Id.*
- 5. Pursuant to RSA 162-H:10, V, Counsel for the Public may employ such consultants as are necessary to further his or her duties under RSA ch. 162-H, and the costs of such consultants "shall be borne by the applicant in such amount as may be approved by the committee."
- 6. Counsel for the Public wishes to retain Lawrence to provide expert analysis and opinion concerning the Project's impacts to aesthetics and scenic resources. The details of services that will be provided are set forth in the attached Exhibit A. The rates the Consultant will charge are also set forth in Exhibit A. The resume of Michael Lawrence is attached as Exhibit B. The total cost of the work is estimated not to exceed \$40,000.
- 7. Upon careful consideration of the Application, Counsel for the Public has deemed that the retention of the Consultant's services to analyze the Project's impacts to aesthetics is necessary to carry out the purpose of the siting statute and to evaluate if the Project will assure an adequate supply of energy without unreasonably and adversely affecting the quality of the environment, including aesthetics and scenic resources.
- 8. The Applicant proposes to construct a new transmission line in an existing utility right-of-way ("ROW"), replacing primarily 30-40 foot wooden distribution poles with

- 60-105 foot metal towers along much of the 12.9 mile project route. In some areas tree clearing will be conducted within the existing ROW. These changes will result in increased visibility of the Project and will have some effect on aesthetics and scenic resources.
- 9. The Applicant has submitted expert testimony from David Raphael, which includes a visual assessment by LandWorks (the "LandWorks Report"). The Landworks Report concludes that construction of the Project would not result in unreasonable adverse effects on aesthetics. Pursuant to RSA 162-H, it is Counsel for the Public's responsibility to test the underlying methodology and conclusions of the Application in order to inform the Subcommittee whether the Project would create an unreasonable adverse effect on aesthetics. Counsel for the Public requests leave to retain Lawrence to assist in this assessment of the LandWorks Report and to provide expert opinion regarding the effect of the Project on aesthetics and scenic resources.
- 10. Pursuant to RSA 162-H:10, V, Counsel for the Public requests that the Subcommittee order and direct the Applicant to pay the consultant's fees and costs, up to a total amount of \$40,000, as presented on invoices from the consultant on a monthly basis, with payments made within 30 days of receipt of an invoice by Applicant.
- 11. Counsel for the Public has endeavored to fairly and accurately estimate the total budget for the proposed services, but must nevertheless reserve the right to request additional sums should the need arise.
  - 12. The Applicant assents to the relief sought in this motion.
- 13. The following parties concur in this motion: The Town of Newington, the Town of Durham and UNH, the Conservation Law Foundation, Helen Frink, the Durham Point/Little Bay Abutters; and the DeCapos.

14. At the time of filing, Counsel for the Public had not heard from The Nature Conservancy, Fat Dog Shellfish Co., LLC, or Ms. McCosker with regard to a request for concurrence.

WHEREFORE, Counsel for the Public respectfully requests that the Subcommittee enter an order authorizing the retention of Michael Lawrence Associates PLC as a consultant pursuant to RSA 162-H:10, V, and directing the Applicant to bear the costs, as incurred monthly, up to a total of \$40,000, and to grant such additional relief as may be just.

Respectfully submitted,

COUNCIL FOR THE PUBLIC

By his attorneys

Dated: October 20, 2016

Christopher G. Aslin (N.H. Bar# 18285)

Assistant Attorney General

Environmental Protection Bureau

33 Capitol Street

Concord, New Hampshire 03301-6397

Tel. (603) 271-3679

Christopher.Aslin@doj.nh.gov

# **Certificate of Service**

I, Christopher G. Aslin, certify that on this day a true copy of the foregoing has been forwarded to the persons named on the Distribution List in this docket.

Dated: October 20, 2016

Christopher G. Aslin, Esq.



Landscape Architects / Site Planning Consultants

September 27, 2016

Christopher G. Aslin Assistant Attorney General Environmental Protection Bureau 33 Capitol Street Concord NH 03301

Via e-mail—christopher.aslin@doj.nh.gov

Re; Proposal for landscape architectural services - Review Landworks of Middlebury, Vermont's Visual Assessment Report prepared for Eversource Energy's 12.9 mile-long Seacoast Reliability Project proposed in Madbury, Durham, Newington and Portsmouth, NH and provide concluding report

Dear Christopher,

Thank you for inviting me to submit this proposal to analyze and critique the Seacoast Reliability Project Visual Assessment Report prepared by Landworks of Middlebury, Vermont. I understand that you want me to provide a written summary of my analysis and if I determine that the Landworks Report (LReport) has overlooked any important issues, provide a supplemental visual assessment .

This proposal includes providing written testimony, participation in the discovery process and my appearance as a witness at the hearings.

I envision the work to put together my report occurring in two phases—with information gathered in phase one determining the effort to complete phase two.

<u>Phase One Report Analysis</u>—Carefully analyze the facts presented in the LReport as well as maps, graphic representations and source materials.

<u>Phase One New Graphics A</u>—Develop independent maps to help understand the overall scale and scope of the project.

<u>Phase One Site Visits</u>—Visit the proposed project corridor and its environs with LReport and project plans in hand to gain a deeper awareness of project placement, scale and scope. Record observations with notes and photographs.

<u>Phase One New Graphics B</u>—Determine and represent graphically the essence of the project's visual issues and impacts based on information gleaned during site visits.

<u>Phase One Conclusion</u>—Determine whether or not the LReport represents the project accurately and its conclusion on page 4, "that the Project will not have an unreasonable adverse effect on the aesthetics and scenic resources in the Project area."

<u>Phase Two (option A)</u>— **Agree w/LReport** —A fairly simple written report detailing and presenting the work outlined in phase one.

<u>Phase Two (option B)</u>— **Disagree w/LReport**—A written visual assessment examining areas of disagreement illustrated with maps, photos and photosimulations to support the logic of arriving at a different conclusion.

I propose a \$104.50 hourly rate fee submitted monthly with an upset limit of forty-thousand dollars (\$40,000). This represents estimated time to complete Phase Two option B.

I look forward to working with you on this important project.

Sincerely yours,

Michael Lawrence



# Michael Charles Lawrence ASLA

Highly motivated design professional practicing the discipline of landscape architecture for over 40 years.

Applies primary character traits—
patient attitude—optimistic outlook—visions of beauty—careful craftsmanship
to transform site challenges—issues—problems
into
graceful landscapes.

#### LANDSCAPE ARCHITECTURAL DESIGN SKILLS

- Experienced as both primary landscape design consultant and consultant representative
  on site projects with budgets ranging from several thousand to over one million
  dollars.
- Design leader and team member for wide variety of award winning projects including; private residences, multi-family housing, public parks and gardens, urban landscapes, school campuses and both medical and commercial facilities. Works well with people.
- Adept at discovering site opportunities.
- Clear organization, presentation and communication of design ideas.

# ORGANIZATIONAL AND PROJECT MANAGEMENT SKILLS

- First Chairperson Vermont Chapter of the American Society of Landscape Architects
- Skilled Presenter to Local Development and State Environmental Boards
- Co-organizer for Kairos at New York's Clinton Correctional Facility (max. security) a nationally based volunteer program to bring peace to our prisons and communities.
- Co-organizer of Camp Agape Vermont free camp for children who have experienced a parent's imprisonment— to break the cycle of intergenerational incarceration.

#### **EDUCATION**

University of Michigan – Ann Arbor, Michigan Bachelor of Landscape Architecture – 1969

#### EMPLOYMENT HISTORY

Michael Lawrence & Associates PLC – Landscape Architects – Essex Junction, Vermont Founder, Landscape Architect 1988 - present.

The Site Concern Inc. – Landscape Architects – Burlington, Vermont Co-founder, Landscape Architect 1977 – 1988.

Siteworks Inc. - Landscape Design/Build Firm – Hinesburg, Vermont Co-founder, Design/Build Landscape Contractor 1974 – 1977

Burlington Associates - Architects - Burlington, Vermont Landscape Architect 1972 - 1973

The Office of Terrence Boyle – Landscape Architects – Burlington, Vermont Landscape Architect 1971 – 1972

M. Paul Friedberg Associates – Landscape Architects – New York, New York Landscape Designer 1970 – 1971

Miceli-Weed-Kulik – Landscape Architects – East Rutherford, New Jersey Landscape Designer 1969 – 1970

> Ole Norgaard – Havearkitect – Copenhagen, Denmark Landscape Architectural Draftsperson – 1967

### PROFESSIONAL REGISTRATION

Landscape Architect—State of Vermont—#125.0070756

#### **AFFILIATIONS**

Alpha Rho Chi -Architectural Professional Fraternity

American Horticultural Therapy Association

American Public Gardens Association

American Society of Landscape Architects

Burlington Tree Committee – Promoting Urban Forestry

Friends of Central Park – Preserving the quality of New York City's Central Park

Gospelfest Choir—Interfaith Community Choir

Kairos – Vermont State Board Chairman & National Board Member

Rock Point Urban Reserve Natural Resources Committee - Member

Three Cathedral Square Elder Housing -Member Board of Directors

Camp Agape - Co-founder & Member Board of Directors

Habitat for Humanity—Construction Volunteer

# PARTIAL LIST OF PROJECTS

Apple Hill Solar Project

Visual Assessment of Proposed Solar Array in View of VT Welcome Center

Bennington, VT.

**Anbaric Energy Project** 

Visual Assessment of New Regional Scale Energy Facility

New Haven, VT.

Berlin Residence

Visual Assessment of Proposed Power Transmission Line in Scenic Vista

Charlotte, VT.

Bishop Brady Center Master Plan

Site Master Plan for Historic Urban Lakefront Property

Burlington, VT.

Bluffs at Northshore

Master Site Development Plan for 75 Unit Lakefront Residential Development Visual Impact Analysis from Perspectives on Lake Champlain

Burlington, VT.

Bove's Foodprocessing Facility

Landscape Plan for New Processing Facility

Milton, VT.

**Bowers Windturbine Project** 

Visual Assessment & Maine LURC Testimony—Windturbines on Scenic Lakes

Carroll & Kossuth, ME.

Butler's Corners Highway Improvement Project

Master Landscape Plan for Stormwater Detention Area

Essex, VT.

**Burlington International Airport** 

Long Range Site Development Plan
Master Landscape Plan for Parking Garage Expansion
Landscape Plans to Upgrade Planting for Aesthetics & Maintenance
Green Roof accessible to the Public
Living Wall Sound Barrier

Burlington, VT.

**Burlington Waterfront Park** 

Master Plan for Downtown Park on Lake Champlain

Burlington, VT.

Calais Celltower

Visual Impact Assessment of Proposed Celltower

Calais, VT.

Cathedral Church of St. Paul

Master Site Plan including Memorial Garden for Urban Cathedral

Burlington, VT.

Cider Mill Neighborhood

Traditional Neighborhood Development Master Plan

South Burlington, VT.

College & Battery Street Residences

Master Site & Landscape Plan for Dense Downtown Residential Facility

Burlington, VT.

**Cottonwood Crossing** 

Master Site & Landscape Plan Including Small Parks for New Community

Williston, VT.

Denecker Chevrolet

Visual Assessment and Photo Sims of Proposed Building in Scenic Corridor

Vergennes, VT.

Eastview Continuing Care Facility

Visual Assessment and Photo Simulations of Proposed Elder Building Complex

Middlebury, VT.

Elm & Union Elementary Schools

Site Development and Landscape Plans for Elementary School Rehabilitations

Springfield, VT.

**Essex Town Center** 

Master Plan for Traditional Neighborhood Development

Essex Junction, VT.

**Essex Alliance Church** 

Site Plan for Suburban Church Expansion

Essex, VT.

Essex Cinema

Landscape Plan for Theater Addition

Essex, VT.

**Fairpoint Communications Tower** 

Visual Assessment of Proposed Cell Tower

Berkshire, VT.

**Fairpoint Communications Tower** 

Visual Assessment of Proposed Cell Tower

Grand Isle, VT.

**Fairpoint Communications Tower** 

Visual Assessment of Proposed Cell Tower

Milton, VT.

Franklin Park

St. Albans, VT.

Master Plan & Visual Assessment of Residential Development along Interstate Corridor

Hakone at Smugglers

Design for Japanese-style Garden

Smugglers' Notch, VT

Handy Auto Dealership

Master Plan & Visual Assessment of Auto Sales Facility in I-89 Corridor

St. Albans, VT.

Hamlet Residential Neighborhood

Landscape & Lighting Plan for New Traditional Neighborhood Development

Williston, VT.

Hardwick Veteran's Memorial Park

Master Plan to Upgrade Small Historic Community Park

Hardwick, VT.

Hardwick Downtown

Revitalization Plan for Village Shopping Street

Hardwick, VT.

Hilton Hotel

Urban Garden overlooking Lake Champlain

Burlington, VT.

Homestead Residences

Visual Assessment for Multi-story Residences visible from Interstate-89

St. Albans, VT.

**IBM Corporation** 

Site & Landscape Plans for New 1 Million SF HQ Facility

Southbury, CT.

**IBM** Corporation

Plans for Renovating Site of Large Manufacturing Facility

Essex Jct. VT.

Key Bank

Landscape Plan for New Branch Bank

Burlington, VT.

Lost Cove Residences

Master Plan for 12 Home Sites on Bluffs overlooking Lake Champlain

Colchester, VT.

Lowell Windtowers

Photo simulations of Proposed Windtowers from Vermont's Long Trail

Lowell, VT.

Marriott Residence Inn

Landscape Plan for 90 Unit Inn

Colchester, VT.

Marriott Residence Inn

Landscape Plan for 80 Unit Inn

Williston, VT.

Meach Cove Trust

Visual Assessment of Transmission Line Proposed to Cross Historic Farm

Shelburne, VT.

Merced Property

Visual Impact Assessment of Transmission Line Proposed in Bucolic Setting

Newfane, VT.

Mount Mansfield Corporation Ski Lightings

Assessment of Visual Impact of Night Ski Lighting

Stowe, VT.

NestGeneration Solar Project

Aesthetic Analysis for Proposed 2.2 MW Solar Array

New Haven, VT.

Police Station

Construction Documentation for New Urban Police Center

Boston, MA.

Prentiss Farm

Visual Assessment and Vermont PSB Testimony for Rural Wind Tower

Huntington, VT.

Quimonda North America Research Facility

Visual Assessment of Proposed Office Building

Williston, VT.

Quinby Residence

Design Integrating Street Storm Drainage into Rear-yard Rain Garden

Burlington, VT.

Reinhart Foods Facility

Landscape Plan for New Commercial Facility

Essex, VT.

**REM Commercial Development** 

Visual Assessment & Mitigation Plan for Commercial Facility in I-89 Visual Corridor

Williston, VT.

**Rock Point Conference Center** 

Master Plan for Three Building Retreat Center Overlooking Lake Champlain

Burlington, VT.

Rokeby Museum

Landscape Plan for New Museum Commemorating Underground Railroad

North Ferrisburgh, VT.

Roxbury Latin School

Site Plan for Athletic Fields & Parking Adjacent in Historic Neighborhood

West Roxbury, MA.

Ryder Brook Golf Course Residences

Plan for New Residences and Club Center along Existing Golf Course

Morristown, VT

Saddleback Wind Turbines

Aesthetic Assessment for Proposed Wind Turbine Project in Scenic Area

Weld, ME.

St Anne's Shrine

Master Development Plan for Seasonal Retreat Center on Lake Champlain

Isle La Motte, VT.

Saxon Hill Industrial Park

Master Plan to Integrate Recreation & Commerce on 600 Acre Land Parcel

Essex, VT.

Senecal Quarry

Visual Assessment and Impact of Proposed Stone Quarry on Public Corridor

Essex, VT.

Silver Bay YMCA Camp

Site & Memorial Garden Plans for Historic Camp on Lake George in Adirondacks

Lake George, NY

South Meadow Neighborhood

Master Plan for 120 Affordable Housing Units, including Streetscape & Parks

Burlington, VT.

South Village Solar Array

Landscape Mitigation Plan for Solar Panel Project

South Burlington, VT.

Suncommon Solar Project

Aesthetic Analysis & Testimony before PSB on Proposed 150 kW Solar Array

Addison, VT.

Suncommon Solar Project

Aesthetic Analysis & Testimony before PSB on Proposed 150 kW Solar Array

New Haven, VT.

Three Cathedral Square

Parking Design & Courtyard Entry for 90 Unit Senior High Rise Bldg.

Burlington, VT.

Texas Falls

Design for Universal Access to Scenic Waterfall in Green Mountain National Forest

Hancock, VT.

University of Vermont

Inventory and Donor Plan for Trees on Historic Campus Green Landscape Renovation for Campus Housing Landscape at Historic Centennial Athletic Field Landscape Renovation Plan for President's Residence Burlington, VT.

Vermont AllSun Solar Project

Aesthetic Analysis and Vermont PSB Testimony for Proposed 500kW Solar Project

Charlotte, VT

Vermont Federal Credit Union

Landscape Design for New Branch Bank

South Burlington, VT

Vermont Tent Co.

Landscape Plan for Commercial Warehouse Expansion

South Burlington, VT.

Wagon Wheel

Visual Assessment & Landscape Design for Truck Stop Visible from I-89

St. Albans, VT.

Wake Robin Continuing Care Retirement Community

Landscape Design & Visual Assessment for Project Expansion Therapeutic Garden for People Living with Dementia & Alzheimer's Shelburne, VT.

Walmart Bennington

Landscape Design & Aesthetic Assessment—New Store

Bennington, VT.

Walmart Derby

Landscape Design & Aesthetic Assessment—New Store

Derby, VT.

Walmart St. Albans

Landscape Design & Aesthetic Assessment—New Store

St. Albans, VT.

Williston Fire Station

Landscape Design for New Fire Station

Williston, VT.

Williston Police Station

Landscape Design for New Police Station

Williston, VT.