

July 11, 2012

Robert Stein  
Chairman  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

**Re: Docket No. 370A-MR - The Connecticut Light and Power Company  
Application for a Certificate of Environmental Compatibility and Public  
Need for the Manchester Substation to Meekville Junction Circuit  
Separation Project in Manchester, Connecticut — Request for Approval of  
Partial Transfer of Rights and Obligations**

Dear Chairman Stein,

In accordance with §16-50k(b) of the Connecticut General Statutes, The Connecticut Light and Power Company ("CL&P") and The United Illuminating Company ("UI") (together, the "Joint Petitioners") submit this joint request for a partial transfer to UI of CL&P's rights and obligations under the Certificate of Environmental Compatibility and Public Need ("Certificate") issued by the Connecticut Siting Council ("Council") in Docket No. 370A-MR on July 22, 2010.<sup>1</sup>

**I. Background**

On July 14, 2010, the Joint Petitioners entered into an agreement entitled "Agreement Re: NEEWS Projects" ("Agreement"). Subject to a number of contingencies specified in the Agreement, CL&P is to sell, and UI is to purchase, certain electric transmission facilities and related assets (the "Subject Assets") comprising part of the Connecticut portion of projects known as the New England East-West Solution Projects. One electronic copy (on compact disc) and one paper copy of the Agreement are enclosed.<sup>2</sup> Portions of the Manchester to Meekville Junction Project, as modified by the Council (as modified, "MMP-V") comprise part of the Subject Assets and are the first set of Subject Assets scheduled to be transferred from CL&P to UI. (Such assets are hereinafter referred to as the "UI MMP-V Assets.") Asset transfers are scheduled to occur immediately prior to commercial operation thereof. The UI MMP-V Assets include tangible and intangible personal property. The tangible property consists of wires, poles, conductors, fixtures and ancillary equipment located in Manchester, Connecticut, as more particularly described in Attachment A hereto (the "UI MMP-V Transmission Facilities"). The

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<sup>1</sup> Conn. Gen. Stat. §16-50k(b) states as follows: "A certificate may be transferred, subject to the approval of the council, to a person who agrees to comply with the terms, limitations and conditions contained therein. The council shall not approve any such transfer if it finds that such transfer was contemplated at or prior to the time the certificate was issued and such fact was not adequately disclosed during the certification proceeding."

<sup>2</sup> Two compact discs, each containing one copy of the Agreement, together with four paper copies of the Agreement, were filed with the Council on May 30, 2012 in Docket 424.

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approximate location of the UI MMP-V Transmission Facilities is depicted in Attachment B hereto, which is a map of the subject area. The UI MMP-V Transmission Facilities do not include any ownership interests in land or land rights, and consist solely of tangible personal property. None of the UI MMP-V Transmission Facilities cross or run along public highways.

In accordance with the Agreement, upon the transfer of the UI MMP-V Assets by CL&P to UI, UI shall assume full responsibility for all rights and obligations associated with and/or arising out of the UI MMP-V Assets, including all obligations inherent in the ownership, operation and maintenance of the UI MMP-V Transmission Facilities. UI shall bear all costs (including ISO-NE and CONVEX charges), obligations and risks associated with the UI MMP-V Assets. UI also shall have the obligations of a transmission owner for upgrades and/or other capital improvements, including associated costs, with respect to the UI MMP-V Transmission Facilities.

Although UI will own the UI MMP-V Transmission Facilities, these facilities will be operated and maintained by CL&P as though they were part of the CL&P system under an Operation and Maintenance Agreement ("O&M Agreement") with UI. The O&M Agreement provides that CL&P will exclusively operate and maintain the UI MMP-V Transmission Facilities, and UI will pay CL&P an operations and maintenance charge.<sup>3</sup> Operational control over the UI MMP-V Transmission Facilities will be transferred to ISO-NE, and UI will be subject to the Transmission Operating Agreement between ISO-NE and participating New England transmission owners. The transfer of the UI MMP-V Transmission Facilities will not affect MMP-V's operation or maintenance, nor will it affect CL&P's ability to operate and maintain the MMP-V in a reliable manner.

## **II. Request for Approval of Partial Transfer**

The transfer of UI MMP-V Assets pursuant to the Agreement entails a partial transfer to UI of CL&P's rights and obligations under the Certificate pursuant to Conn. Gen. Stat. §16-50k(b). Therefore, the Joint Petitioners request the Council to approve the transfer of a portion of CL&P's rights and obligations under the Certificate as necessary for UI to own, operate and maintain the UI MMP-V Transmission Facilities, subject to the terms and conditions of the Council's Decision and Order issued on July 22, 2010, and the terms and conditions of the Agreement. The Council's approval should specify that the partial Certificate transfer shall

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<sup>3</sup> The O&M Agreement will have an initial term extending to December 31, 2052, followed by a potential initial renewal term of 20 years and further potential renewal increments of 10 years each. In the event the O&M Agreement is not in place for any reason, the Agreement requires UI to maintain the UI MMP-V Transmission Facilities in compliance with good utility practices and otherwise in a manner that does not adversely affect CL&P's facilities that interconnect with the UI MMP-V Transmission Facilities. The Agreement also provides for a Step-In Agreement that would allow CL&P to manage and operate the UI MMP-V Transmission Facilities if UI failed to do so as required.

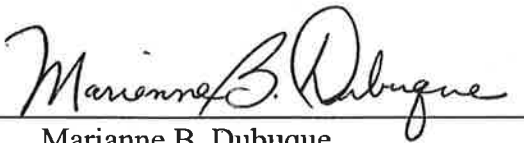
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become effective as of the date that ownership of the UI MMP-V Assets is transferred to UI, and that, in the event that such transfer of ownership of the UI MMP-V Assets does not occur, CL&P shall retain all of its rights and obligations under the Certificate.

As required by Conn. Gen. Stat. § 16-50k(b), the Joint Petitioners affirm that no transfer of the Certificate was contemplated during the applicable certification proceedings.<sup>4</sup> As also required by §16-50k(b), UI affirms that it shall comply with the terms, limitations and conditions contained in the Certificate, as described above.

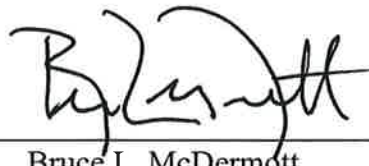
The Agreement requires the closing of the purchase and sale of UI MMP-V Assets to become effective on the business day immediately prior to commercial operation of the UI MMP-V Transmission Facilities. Currently, commercial operation of the UI MMP-V Assets is anticipated on or about September 17, 2012, with the closing to occur on or about September 14, 2012. In order to meet those dates, the Joint Petitioners therefore request the Council's approval of the partial transfer of the Certificate as soon as possible but, in any event, on or before September 1, 2012.

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AND POWER COMPANY

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<sup>4</sup> Regarding compliance with Conn. Gen. Stat. §16-50k(b), CL&P and UI were negotiating an agreement by which UI would acquire an interest in the NEEWS projects during the pendency of the Greater Springfield Reliability Project proceedings (Docket 370). Whether the agreement would be concluded and whether the form it would take would involve a transfer of physical assets to UI and therefore require a partial transfer of a Council certificate were still unsettled questions when the Council, on March 24, 2010 issued a certificate for the GSRP and denied a certificate for the original Manchester to Meekville Junction Project. Accordingly, no transfer of a certificate was “contemplated” at that time. By the time the Agreement was finalized, including the identification of certain MMP-V facilities as assets to be transferred to UI, the record in Docket No. 370A-MR had closed, on June 2, 2010. Accordingly, the contemplated partial transfer of the certificate could not have been disclosed “during the certification proceeding.”

Circuit 3642 Units of Property - UI Assets

Asset Category	Description	Structure Number
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Steel Pole, Signs, Anchor Bolts, and Foundation	135 ft Steel Pole and affiliated equipment	5833
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5833
Optical Ground Wire	OPGW 48 Fibers	5833
Overhead Ground Wire	n/a	5833
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5833
Insulator Assembly Unit	345-kV Deadend Jumper Assembly & OPGW Suspension Assembly	5833

Steel Pole, Signs, Anchor Bolts, and Foundation	140 ft Steel Pole and affiliated equipment	5836
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5836
Optical Ground Wire	OPGW 48 Fibers	5836
Overhead Ground Wire	n/a	5836
Grounding System	Ground Ring Assembly	5836
Insulator Assembly Unit	345-kV Deadend Jumper Assembly & OPGW Suspension Assembly	5836

Steel Pole, Signs, Anchor Bolts, and Foundation	125 ft Steel Pole and affiliated equipment.	5839
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5839
Optical Ground Wire	OPGW 48 Fibers	5839
Overhead Ground Wire	n/a	5839
Grounding System	Ground Ring Assembly	5839
Insulator Assembly Unit	345-kV Tangent Suspension Assembly & OPGW Suspension Assembly	5839

Steel Pole, Signs, Anchor Bolts, and Foundation	125 ft Steel Pole and affiliated equipment	5840
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5840
Optical Ground Wire	OPGW 48 Fibers	5840
Overhead Ground Wire	n/a	5840
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5840
Insulator Assembly Unit	345-kV Implo Heavy Deadend Assembly, 345-kV Deadend Jumper Assembly & OPGW Deadend Assembly	5840

Steel Pole, Signs, Anchor Bolts, and Foundation	150 ft Steel Pole and affiliated equipment	5841
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5841
Optical Ground Wire	OPGW 48 Fibers	5841
Overhead Ground Wire	n/a	5841
Grounding System	Ground Ring Assembly	5841
Insulator Assembly Unit	345-kV Tangent Suspension Assembly & OPGW Suspension Assembly	5841

Steel Pole, Signs, Anchor Bolts, and Foundation	145 ft Steel Pole and affiliated equipment	5847
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5847
Optical Ground Wire	OPGW 48 Fibers	5847
Overhead Ground Wire	n/a	5847
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5847
Insulator Assembly Unit	345-kV Implo Heavy Deadend Assembly, 345-kV Deadend Jumper Assembly & OPGW Deadend Assembly	5847

## Circuit 3642 Units of Property - UI Assets

Asset Category	Description	Structure Number
Steel Pole, Signs, Anchor Bolts, and Foundation	135 ft Steel Pole and affiliated equipment	5848
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5848
Optical Ground Wire	OPGW 48 Fibers	5848
Overhead Ground Wire	n/a	5848
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5848
Insulator Assembly Unit	345-kV Implo Heavy Deadend Assembly, 345-kV Deadend Jumper Assembly & OPGW Deadend Assembly	5848

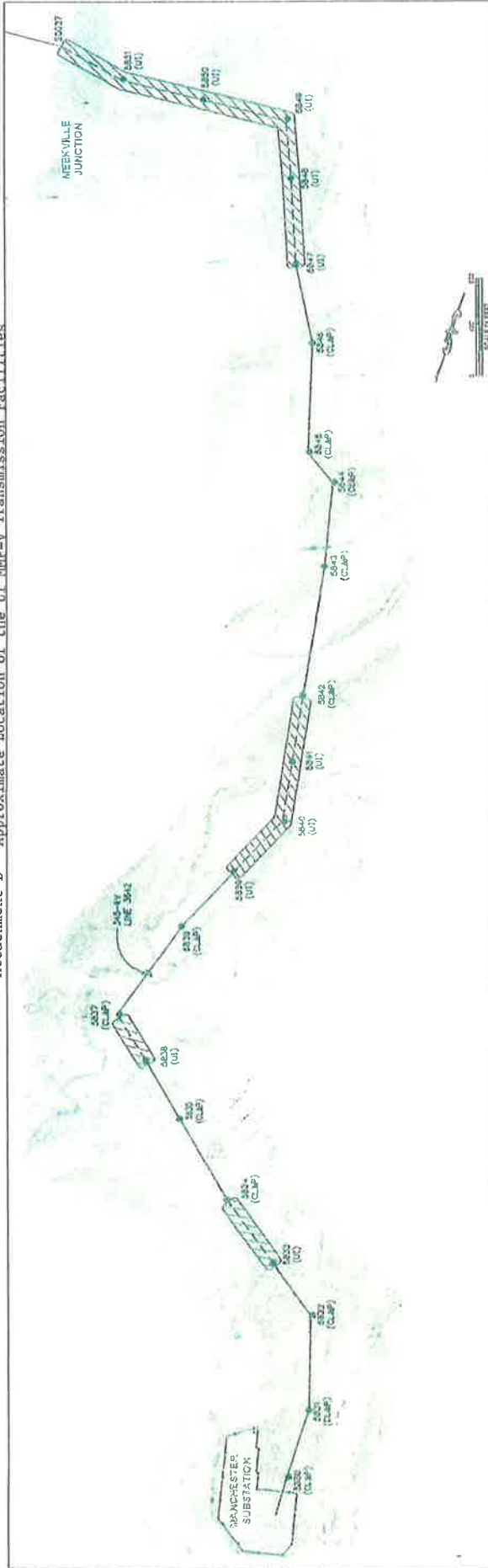
Steel Pole, Signs, Anchor Bolts, and Foundation	130 ft Steel Pole and affiliated equipment	5849
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5849
Optical Ground Wire	OPGW 48 Fibers	5849
Overhead Ground Wire	n/a	5849
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5849
Insulator Assembly Unit	345-kV Implo Heavy Deadend Assembly, 345-kV Deadend Jumper Assembly & OPGW Deadend Assembly	5849

Steel Pole, Signs, Anchor Bolts, and Foundation	125 ft Steel Pole and affiliated equipment	5850
Overhead Conductor	1590 KCMIL 54/19 ACSS Falcon	5850
Optical Ground Wire	OPGW 48 Fibers	5850
Overhead Ground Wire	n/a	5850
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5850
Insulator Assembly Unit	345-kV Deadend Jumper Assembly & OPGW Suspension Assembly	5850

Steel Pole, Signs, Anchor Bolts, and Foundation	140 ft Steel Pole and affiliated equipment	5851
Overhead Conductor	954 KCMIL 45/7 ACSR Rail	5851
Optical Ground Wire	n/a	5851
Overhead Ground Wire	OHWG 7#8	5851
Grounding System	Sectionalized Ground Rods & Ground Ring Assembly	5851
Insulator Assembly Unit	345-kV Implo Heavy Deadend Assembly, 345-kV Deadend Jumper Assembly, 345-kV Implo Deadend Assembly, OPGW Deadend Assembly, OPGW Suspension Assembly, OPGW Splice Assembly & ADSS Deadend Assembly	5851




Attachment B - Approximate Location of the UI MMP-V Transmission Facilities



CONNECTICUT LIGHT & POWER  
STRUCTURE & AHEAD SPAN OWNERSHIP

UNITED ILLUMINATING  
STRUCTURE & AHEAD SPAN OWNERSHIP

Structure Number	Structure Type	Span Length (Feet)	Span Length (Feet)	Ownership
3501	Classical 121' Supporting 1 Span	121	121	UI
3502	Classical 121' Supporting 1 Span	121	121	UI
3503	Classical 121' Supporting 1 Span	121	121	UI
3504	Classical 121' Supporting 1 Span	121	121	UI
3505	Classical 121' Supporting 1 Span	121	121	UI
3506	Classical 121' Supporting 1 Span	121	121	UI
3507	Classical 121' Supporting 1 Span	121	121	UI
3508	Classical 121' Supporting 1 Span	121	121	UI
3509	Classical 121' Supporting 1 Span	121	121	UI
3510	Classical 121' Supporting 1 Span	121	121	UI
3511	Classical 121' Supporting 1 Span	121	121	UI
3512	Classical 121' Supporting 1 Span	121	121	UI
3513	Classical 121' Supporting 1 Span	121	121	UI
3514	Classical 121' Supporting 1 Span	121	121	UI
3515	Classical 121' Supporting 1 Span	121	121	UI
3516	Classical 121' Supporting 1 Span	121	121	UI
3517	Classical 121' Supporting 1 Span	121	121	UI
3518	Classical 121' Supporting 1 Span	121	121	UI
3519	Classical 121' Supporting 1 Span	121	121	UI
3520	Classical 121' Supporting 1 Span	121	121	UI
3521	Classical 121' Supporting 1 Span	121	121	UI
3522	Classical 121' Supporting 1 Span	121	121	UI
3523	Classical 121' Supporting 1 Span	121	121	UI
3524	Classical 121' Supporting 1 Span	121	121	UI
3525	Classical 121' Supporting 1 Span	121	121	UI
3526	Classical 121' Supporting 1 Span	121	121	UI
3527	Classical 121' Supporting 1 Span	121	121	UI
3528	Classical 121' Supporting 1 Span	121	121	UI
3529	Classical 121' Supporting 1 Span	121	121	UI
3530	Classical 121' Supporting 1 Span	121	121	UI
3531	Classical 121' Supporting 1 Span	121	121	UI
3532	Classical 121' Supporting 1 Span	121	121	UI
3533	Classical 121' Supporting 1 Span	121	121	UI
3534	Classical 121' Supporting 1 Span	121	121	UI
3535	Classical 121' Supporting 1 Span	121	121	UI
3536	Classical 121' Supporting 1 Span	121	121	UI
3537	Classical 121' Supporting 1 Span	121	121	UI
3538	Classical 121' Supporting 1 Span	121	121	UI
3539	Classical 121' Supporting 1 Span	121	121	UI
3540	Classical 121' Supporting 1 Span	121	121	UI
3541	Classical 121' Supporting 1 Span	121	121	UI
3542	Classical 121' Supporting 1 Span	121	121	UI
3543	Classical 121' Supporting 1 Span	121	121	UI
3544	Classical 121' Supporting 1 Span	121	121	UI
3545	Classical 121' Supporting 1 Span	121	121	UI
3546	Classical 121' Supporting 1 Span	121	121	UI
3547	Classical 121' Supporting 1 Span	121	121	UI
3548	Classical 121' Supporting 1 Span	121	121	UI
3549	Classical 121' Supporting 1 Span	121	121	UI
3550	Classical 121' Supporting 1 Span	121	121	UI
3551	Classical 121' Supporting 1 Span	121	121	UI



**Northeast Utilities Service Co.**

CONNECTICUT LIGHT & POWER  
MANCHESTER SUBSTATION - METEKVILLE JUNCTION  
345-kV LINE 3642  
UI OWNERSHIP SPANS

DATE: JUL 23 2014  
DRAWN BY: K. WHISNER  
CHECKED BY: M. TRIFIELD

SCALE: AS SHOWN  
SHEET: 1 OF 1