

107 Selden Street, Berlin, CT 06037 Northeast Utilities Service Company P.O. Box 270 Hartford, CT 06141-0270



CONNECTICUT SITING COUNCIL

January 31, 2013

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

Re: Docket 435, Stamford Reliability Cable Project Bulk Filing #2

Dear Chairman Stein:

In accordance with the pre-application process required by section 16-50/(e) of the Connecticut General Statutes and the Connecticut Siting Council's Application Guide for Electric and Fuel Transmission Line Facilities, The Connecticut Light and Power Company ("CL&P") conducted a municipal consultation process with the City of Stamford for the Stamford Reliability Cable Project ("Project"). This process formally began on September 9, 2012, more than 60 days in advance of CL&P's filing of the application with the Council concerning the Stamford Reliability Cable Project.

This letter and its enclosures specifically responds to the requirement in this process "to provide to the Council all materials provided to the municipality and a summary of the consultations with the municipality including all recommendations issued by the municipality," no later than 15 days after submitting the application to the Council.

Please find enclosed four copies of CL&P's Bulk Filing #2 containing the municipal consultation materials. An index of the documents that comprise this Bulk Filing #2 is attached. Included within these materials are slides for a number of presentations that CL&P made to municipal leaders and agencies, written correspondence, handout materials, a copy of the video presentations on DVD that were made available to attendees of the Project Open House (held on January 8, 2013), public comments and CL&P responses to comments.

Sincerely,
John Morssutte
John R. Morissette
Manager, Transmission Siting
Enclosures
Received by:
Printed Name:
Date:

Attachment

Docket 435: Stamford Reliability Cable Project

Bulk Filing 2 Index (4 copies)

City of Stamford and Agencies Presentations

- P.1 August 9, 2012, Office of the Mayor
- P.2 August 14, 2012, City Engineers and Operations Personnel and ConnDOT
- P.3 September 26, 2012, City Engineers and Operations Personnel, ConnDOT and MNRR
- P.4 October 9, 2012, Neighborhood Revitalization Zone (NRZ)
- P.5 October 25, 2012, Southwest Regional Metropolitan Planning Organization
- P.6 November 14, 2012, Stamford Chamber of Commerce Board Meeting
- P.7 November 27, 2012, City Engineers and Operations Personnel, ConnDOT and MNRR

Open House, January 8, 2013

- OH.1 Welcome/Comments
 - · Comment Card, SRCP Brochure and Bill Insert
- OH.2 Route Maps and Video
 - Route Maps and DVD
- OH.3 Needs/Benefits
- OH.4 Proposed Upgrades
- OH.5 Underground Technology
 - Photo of Splice Vault Display
- OH.6 Electric Magnetic Fields
 - Information Sheet
- OH.7 Emergency Preparedness/Tree Trimming
 - Information Sheets, Customer Map and DVD

Correspondence

- C.1 Email from Oil Star with CL&P response on January 4, 2013
- C.2 Press Release of the Open House, January 7 2013
- C.3 Comment from Mr. Freundlich at Open House and CL&P response to Mr. Freundlich on January 26, 2013
- C.4 Comment from Mr. Werner at Open House and CL&P response to Mr. Werner on January 26, 2013
- C.5 Email from City of Stamford Signal Systems Engineer with CL&P response on January 10, 2013



City of Stamford and Agencies Presentations

P.1 - August 9, 2012, Office of the Mayor

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P.5 - October 25, 2012, South Western Regional Planning Agency

P.6 - November 14, 2012, Stamford Chamber of Commerce Board Meeting

P.7 - November 27, 2012, City Engineers and Operations Personnel, ConnDOT and MNRR





Stamford Reliability Cable Project

Northeast Utilities

Proposed Underground Transmission Line

August 9th, 2012

9:00 AM

STAMFORD - GOVERNMENT CENTER

Agenda

- OPENING REMARKS C. SWAN
- MEETING OBJECTIVE A. MATHUR
- OVERVIEW A. Mathur
- Project Background
- **Project Benefits**
- Project Scope
- Project Timeline
- PROPOSED CABLE ROUTES A. Mathur
- COMMUNITY OUTREACH C. Swan
- Community Outreach Plan
- Customer and Media Outreach Plan
- ROUNDTABLE All



Meeting Objective



- Engage City of Stamford during project planning phase
- Present Project Background, Scope, Benefits Outreach Plan and Timeline
- Present Proposed Cable Routes
- Route Acquire support from City Of Stamford for 'Preferred

Project Background



- Accelerated economic growth in Stamford
- Need to improve system reliability to meet future customer demand

Project Benefits

- Meet demand growth in City of Stamford
- Improved System Reliability



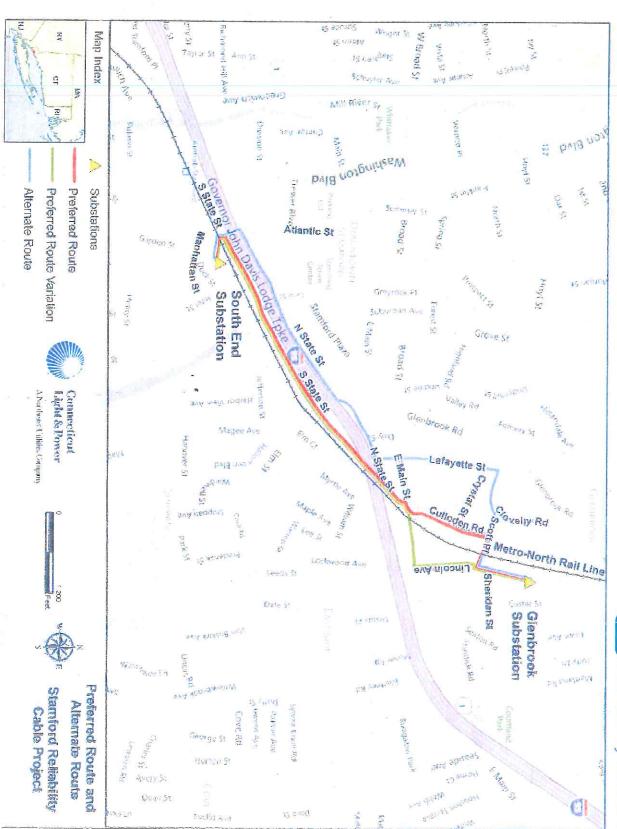
- New 115,000 Volt underground line in Stamford
- 1.5 mile line from Glenbrook Substation to South **End Substation**
- and Glenbrook Substation equipment upgrades at South End

Project Timeline



			Cable Route Begin Municipal Outreach	2011 Preliminary Survey Engineering for
	□ Municipal Consultation Filing □ Customer & Media Communications □ File CSC Application	Analysis Analysis Begin Detailed Line Engineering & Design	✓ ISO-NE Project Approval	2012 Continue MunicipalOutreach
and Metro-North Rail Road Permit Approvals and/or Agreements	□ CSC Hearing □ CSC Approval □ PURA Method and Manner	□ CSC Data Requests □ Complete Detailed Engineering & Design	Begin Substation Engineering & Design	2013 ☐ Procure Long Lead Material
(7)		□ Testing & Commissioning □ Project In Service	Upgrades Line Construction	Development & Management Plan

Proposed Cable Routes



Community Outreach



		11
Stamford Partnership Board of Directors	Business Council Of Fairfield County	State Senator State Representatives
Neighborhood Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Regional Planning Agency (SWRPA)
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses

Customer & Media Outreach

S
Stamford Reliability Cable Project

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	Open House		
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	☐ Follow up with		they have questions
			Information Line if
	Open House		Transmission
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	Secretary of the secret	October, 2012	☐ Customers will be
	residents to a	House to be held in	route.
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	☐ Issue a news		schedule and a map
Council			describe the project,
Connecticut Siting	2012		☐ Brochure will
the project with the	be held in October,	(two mailings)	
an application for	the Open House to	proposed project	proposed project.
that CL&P has filed	notification about	insert explaining the	them to the
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 Provide customers 	☐ Continue to send	☐ Send Stamford	☐ Send abutters a
			2
NOVEMBER 2012	OCTOBER 2012	SEPTEMBER 2012	AUGUST 2012
			A



Reliability Cable Project

PROJECT UPDATE

Proposed Underground Transmission Line

August 14, 2012

10:00 AM

7th Floor - Engineering Conference Room Government Center - Stamford, CT

Meeting Objective



- To engage key stakeholders via periodic project updates
- Timeline To recap Problem Statement, Project Need & Benefits, Scope and
- To present project status on:
- Outreach Program
- Siting and Permitting
- **Engineering Progress**
- advance the project To acquire feedback and direction from key stakeholders to help

Agenda

- MEETING OBJECTIVE A. Mathur
- OVERVIEW A. Mathur
- Problem Statement
- Project Need
- Project Benefits
- Project Scope
 Project Timeline
- COMMUNITY OUTREACH C. Swan
- Community Outreach
- Meeting with Office of the Mayor
- CUSTOMER & MEDIA OUTREACH F. Poirot
- Bill Insert
- Open House



Agenda

ENGINEERING - E. Hale / L. Hinzman

- Proposed Cable Routes
- Route Analysis Summary
- Typical Splice Vault Installation
- Typical Duct Bank Installation

SITING & PERMITTING - A. Mathur

- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application

ROUNDTABLE - All



Problem Statement



- Increased electrical demand in Southwest Connecticut
- Exposes the Southwest Connecticut transmission system to:
- line overloads
- voltage violations
- high short-circuit currents under various conditions.
- outages, which undermine the reliability of the system. These transmission system events increase the risk of customer service

Project Need & Benefit



- State of Connecticut. Southwest Connecticut region is one of the fastest growing areas in the
- demand. Electric infrastructure should be upgraded to keep pace with customer
- by meeting stringent federal and regional reliability standards Ensure transmission system reliability in the Southwest Connecticut region

Project Scope



- New 115 -kilovolt (kV) underground transmission circuit in Stamford.
- Approximately 1.5 miles from Glenbrook Substation to South End Substation via Preferred Route
- Substation installed entirely within their existing fenced-in areas. Substation equipment upgrades at South End Substation and Glenbrook

Project Timeline



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AND ADD A STORE OF SHIPPERSONS AND ADDRESS OF SHIPPERSONS AND ADDRESS OF SHIPPERSONS ASSESSMENT A	e a	90				☐ File CSC Application		Communications	☐ Customer & Media		☐ Municipal Consultation Filing	Design	Engineering &	Regin Defailed Line	Analysis	Cable Route	Approval	✓ ISO-NE Project	Outreach	✓ Continue Municipal	2012
	Agreements	Approvals and/or	Rail Road Permit	and Metro-North	☐ Local, ConnDOT	20	Manner	☐ PURA Method and		CSC Approva	☐ CSC Hearing	Design	Engineering &		☐ CSC Data Requests	Design	Engineering &	 Begin Substation 	Material	Procure Long Lead	2013
	Ç9							20		9		B	☐ Project In Service	Commissioning	☐ Testing &	Line Construction	Obgrades	Substation	Management Plan	☐ Development &	2014

Community Outreach



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Neighborhood Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Regional Planning Agency (SWRPA)	
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses	

Customer & Media Outreach



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Open House



DATE

: October, 2012 (date pending)

VENUE

: 5PM - 8PM ? (tentative)

DISPLAYS

: Stamford Government Center Lobby

(proposed)

PARKING

: Government Center Garage

: Setup Informational Kiosks or Stations

CONTACT

: Frank Poirot - CL&P Media Relations

Open House – Plan for Kiosks



Welcome: Greet Guests and provide project handouts

Project Need

Highlight project benefits to City of Stamford residents

Route Locator

Generate large maps depicting Preferred and Alternate Routes

Underground Transmission

Displays with Cable Samples, Splice Vaults, Duct Bank Installation, EMF, etc.

Tree Trimming

CL&P Standards and necessity to maintain system reliability

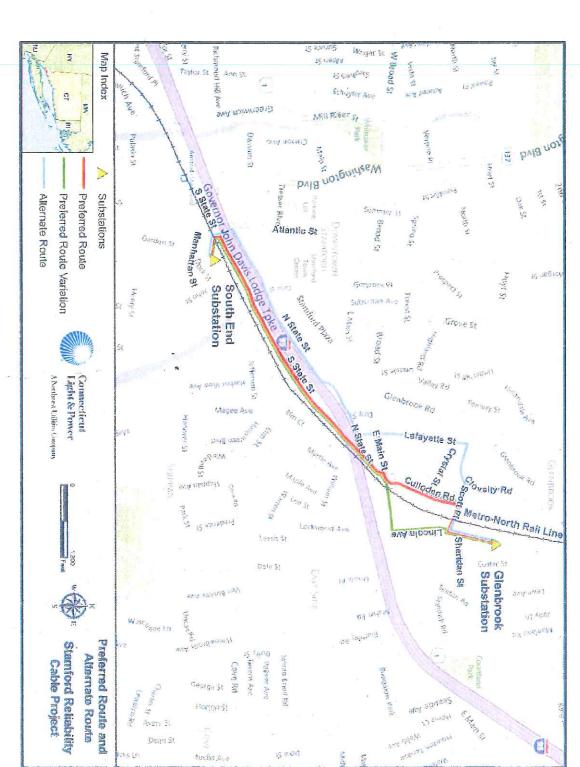
Emergency Preparedness

Highlight CL&P's readiness and updated approach

Provide residents with a project comment card, which could be collected or returned by mail

Proposed Cable Routes





Route Analysis Summary



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A	Moderate	Greatest	Least	Underground Utilities Congestion
<u> </u>	0 ft.	700 ft.	0 ft.	Impact to City Projects (SUT)
d.	Yes	No	Yes	Railroad Crossing Agreement Required
<u>La</u>	I H SX	H. Wall	d	Agreement Required
	0	Yes	N	ConnDOT
	100 ft.	100 ft.	100 ft.	Atlantic Street
	45 Ft.	1,050 ft.	175 ft.	Route 1
				Impact to ConnDOT Property
beren	8,800 ft.	8,080 ft.	8,000 ft.	Route Length
hen e	Alternate Route	Variation	Preferred Route	-
a		Preferred Route		

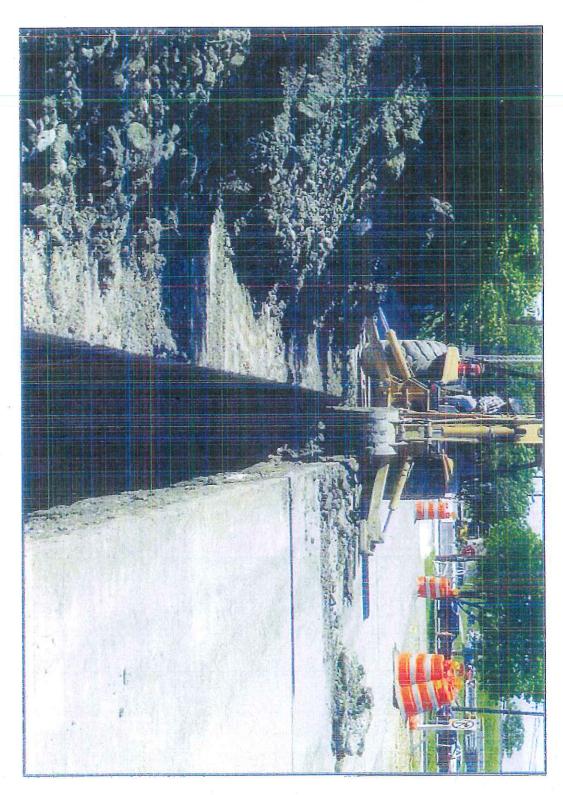
Typical Splice Vault Installation





Typical Duct Bank Installation





Municipal Consultation Filing (MCF) Stamford Reliability Cable Project



- Draft document to be sent to (internal) Mandatory Review Panel
- On schedule to file in Q3 2012

Connecticut Siting Council (CSC) Application

- Draft document in development
- On schedule to file by year end 2012
- Hearing to be scheduled by CSC





Stamford Reliability Cable Project

PROJECT UPDATE

Proposed Underground Transmission Line

September 26, 2012

10:30 AM

7th Floor – Engineering Conference Room Government Center - Stamford, CT

Meeting Objective



- To engage key stakeholders via periodic project updates
- To recap project timeline and key accomplishments to date
- To present project status on:
- Outreach Program
- Siting and Permitting
- Engineering Progress
- advance the project To acquire feedback and direction from key stakeholders to help

Agenda

- MEETING OBJECTIVE A. Mathur
- OVERVIEW A. Mathur
- Scope
- Timeline
- COMMUNITY OUTREACH C. Swan
- Status of Presentations
- COMMUNICATIONS A. Mathur
- Brochure/Mailer
- Bill Insert
- Open House



Agenda

ENGINEERING - E. Hale / P. Novak

- Proposed Cable Routes
- Route Analysis Summary
- Proposed Easements Required
- Traffic Management Plan

SITING & PERMITTING - A. Mathur

- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application

ROUNDTABLE - All



Project Scope



- New 115 -kilovolt (kV) underground transmission circuit in Stamford
- Approximately 1.5 miles from Glenbrook Substation to South End Substation via Preferred Route.
- Substation equipment upgrades at South End Substation and Glenbrook Substation installed entirely within their existing fenced-in areas.

Project Timeline



						2				-	36				Outreach		Engineering for	✓ Preliminary Survey	2011
8 0	☐ File CSC Application	(Easements)	Management	and Property	✓ Begin Real Estate	Communications	✓ Begin Customer'		 Municipal Consultation Filing 	Design	Engineering &	Regin Defailed Line	Analysis	✓ Cable Route	Approval	✓ ISO-NE Project	Outreach	✓ Continue Municipal	2012
	Approvals and/or Agreements	Rail Road Permit	and Metro-North	☐ Local, ConnDOT	Wallica	Manner Manner		CSC Approval	☐ CSC Hearing	Design	Engineering &		☐ CSC Data Requests	Design	Engineering &	□ Begin Substation	Material	☐ Procure Long Lead	2013
S		ē				33 .		-			☐ Project In Service	Commissioning	☐ Testing &	☐ Line Construction	Upgrades	Substation	Management Plan	☐ Development &	2014

Community Outreach



Stamford Partnership Board of Directors	Business Council Of Fairfield County	State Senator State Representatives
Neighborhood Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Regional Planning Agency (SWRPA)
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses

Communications

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Stamford Reliability Ca
Cable Project

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	they have questions or comments.	Information Line if	directed to the	Customers will be	route.	of the proposed	describe the project,	Brochure will		proposed project.	brochure introducing them to the	Send abutters a		AUGUST 2012
					com website	launch	✓ Developed and		(two mailings)	proposed project	customers a bill insert explaining the	✓ Send Stamford		SEPTEMBER 2012
	project Open House	release inviting		November, 2012	the Open House to be held in	notification about	Continue to send		November, 2012	House to be held in	postcard notification about the Open	☐ Send abutters a	40	OCTOBER 2012
CO	the project with the Connecticut Siting Council	an application for	with a notification that CI &P has filed	Provide customers		Open House	comments	questions or	customers on any	☐ Follow up with	Open House	☐ Host the project	-	NOVEMBER 2012

Open House



DATE : November 7, 2012 (date pending)

TIME : 6PM – 8PM ? (tentative)

VENUE : Stamford Government Center Lobby (proposed)

DISPLAYS : Setup Informational Kiosks or Stations

PARKING : Government Center Garage

CONTACT : Janine Saunders - Manager, CL&P Communications

Open House – Plan for Kiosks



Welcome: Greet Guests and provide project handouts

Project Need

Highlight project benefits to City of Stamford residents

Route Locator

Generate large maps depicting Preferred and Alternate Routes

Underground Transmission

Displays with Cable Samples, Splice Vaults, Duct Bank Installation

Emergency Preparedness

Highlight CL&P's readiness and updated approach

Electric and Magnetic Fields and

their affects

Tree Trimming

CL&P Standards and necessity to maintain system reliability

X X

Provide residents with a project comment card, which could be collected or returned by mail

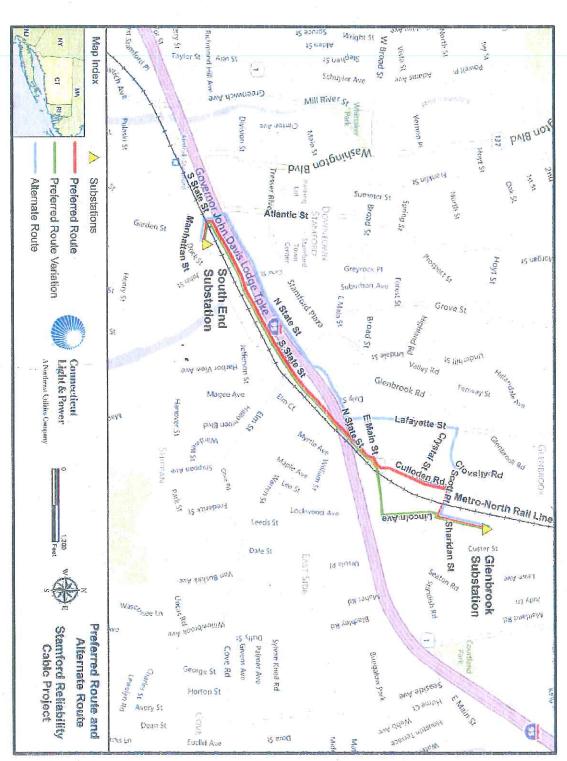
Line Engineering

- Route Analysis
- Jack and Bore Design
- Vault Locations
- Cable Specification
- Permanent and Temporary Easements
- Potholing



Proposed Cable Routes





Route Analysis Summary



<u></u>				within 500 ft.
	2 (Daycares)	0	0	Schools/Daycares
	la company of the com			Required
	s		Y	Property Easements
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	Moderate	Greatest	Least . ,	Underground Utilities Congestion
	Oft.	700 ft.	O ft.	Impact to City Projects (SUT)
1	Yes	No	Yes	Railroad Crossing Agreement Required
1				Agreement Required
	Zo	Yes	No	Encroachment
				7
*	100 ft.	100 ft.	100 ft.	Atlantic Street
	45 ft.	1,050 ft.	175 ft.	Route 1
				Impact to ConnDOT Property
	8,800 ft.	8,080 ft.	8,000 ft.	Route Length
	Alternate Route	Variation	Preferred Route	
16/4		Preferred Route	10	

Municipal Consultation Filing (MCF)



File with City of Stamford on September 10, 2012

Connecticut Siting Council (CSC) Application

- Draft document in development
- On schedule to file by year end 2012
- Hearing to be scheduled by CSC

Route Analysis Summary



		Preferred Route	
	Preferred Route	Variation	Alternate Route
Route Length	8,000 ft.	8,080 ft.	8,800 ft.
Impact to ConnDOT Property		2	
Route 1	175 ft.	1,050 ft.	45 ft.
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Stamford Reliability Cable Project

PROJECT UPDATE

Proposed Underground Transmission Line

October 9, 2012

6:30 PM

NRZ Meeting

CTE, 34 Woodland Avenue - Stamford, CT

Agenda



- INTRODUCTIONS PROJECT OVERVIEW A. Mathur
- PROJECT DETAILS A. Mathur
- Proposed Cable Routes
- Project Timeline
- SITING APPLICATION, OUTREACH, COMMUNICATIONS C. Swan
- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application
- **OUESTIONS & CONTACT INFORMATION All**

Project Overview

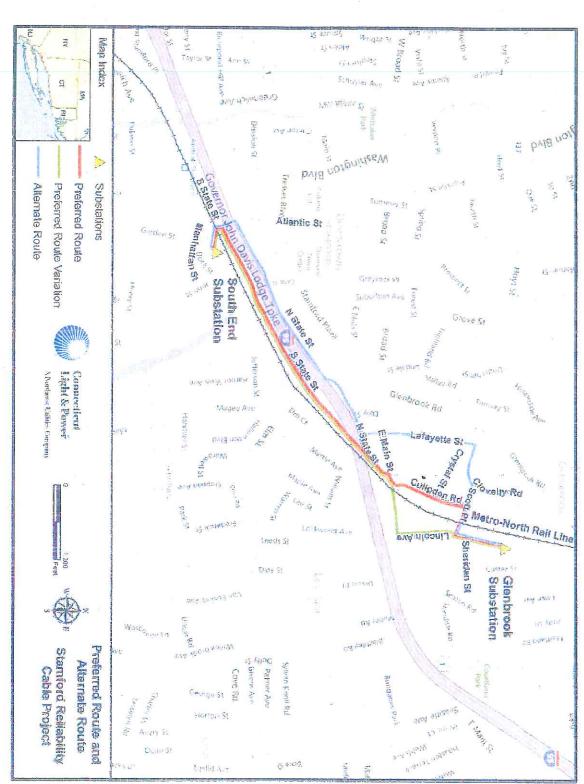


SCOPE:

- New 115 -kilovolt (kV) underground transmission circuit in Stamford.
- Approximately 1.5 miles from Glenbrook Substation to South End Substation via Preferred Route.
- Substation equipment upgrades at South End Substation and Glenbrook Substation installed entirely within their existing fenced-in areas

Proposed Cable Routes





Project Timeline



							***	-										
		20		20	e e		3 S		ě		8			Outreach		Engineering for Cable Route	Preliminary Survey	2011
	☐ File CSC Application	(Easements)	Management	and Property	✓ Begin Real Estate	Communications	✓ Begin Customer	 Municipal Consultation Filing 		Engineering &	✓ Begin Detailed Line	Analysis	√ Cable Route	Approval	√ ISO-NE Project	Outreach	✓ Continue Municipal	2012
	Approvals and/or Agreements	Rail Road Permit	and Metro-North	☐ Local, ConnDOT	Manner	☐ PURA Method and	☐ CSC Approval	CSC Hearing	Design	Engineering &		☐ CSC Data Requests	Design	Engineering &	Begin Substation		Procure Long Lead	2013
C	n					R				☐ Project In Service	Commissioning	☐ Testing &	☐ Line Construction	Upgrades	Substation		☐ Development &	2014

Municipal Consultation Filing (MCF)



Filed with City of Stamford on September 10, 2012

Connecticut Siting Council (CSC) Application

- Draft document in development
- On schedule to file by year end 2012
- Public hearing to be scheduled by CSC, likely in early 2013

Community Outreach



		,	
Directors	Stamford Partnership Board of	Business Council Of Fairfield County	State Senator State Representatives
& South End(CTE)	Neighborhood Associations - Glenbrook	Stamford Housing Authority	South West Regional Planning Agency (SWRPA)
	Stamford Board Of	Stamford Chamber of Commerce	East Side Partnership & Businesses

Communications

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	they have questions or comments.	Transmission Information Line if	Customers will be	describe the project, schedule and a map of the proposed route.	proposed project. Brochure will	Send abutters a brochure introducing them to the	AUGUST 2012
			· · · · · · · · · · · · · · · · · · ·	✓ Developed and launched www.stamfordcable.	proposed project (two mailings)	 Send Stamford customers a bill insert explaining the 	SEPTEMBER 2012
	residents to a project Open House	Issue a news	8, 2012	abutters a postcard notification about the Open House to be held November,	House to be held on November 8, 2012	Send abutters a postcard notification about the Open	OCTOBER 2012
69	the project with the Connecticut Siting	that CL&P has filed an application for	Provide customers	stemming from the Open House	customers on any questions or	☐ Host the project Open House	NOVEMBER 2012

Open House



DATE

: November 8, 2012

VENUE

: 6PM - 8PM

DISPLAYS

: Stamford Government Center Lobby

: Setup Informational Kiosks or Stations

PARKING

: Government Center Garage

Questions and Contact Information



- Website: www.stamfordcable.com
- Project Contacts:
- Chris Swan, Municipal Relations & Siting
- swancc@nu.com
- 203-845-3421
- Anuj Mathur, Project Manager
- anuj.mathur@nu.com
- 860-665-6783

Stamford Reliability Cable Project

PROJECT UPDATE

Proposed Underground Transmission Line

October 25, 2012

8:00 AM

South West Region MPO Meeting 275 Wilson Avenue — Stamford, CT

INTRODUCTIONS - PROJECT OVERVIEW - A. Mathur

PROJECT DETAILS - A. Mathur

- Proposed Cable Routes
- Project Timeline

SITING APPLICATION, OUTREACH, COMMUNICATIONS - C. Swan

- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application

OUESTIONS & CONTACT INFORMATION - All

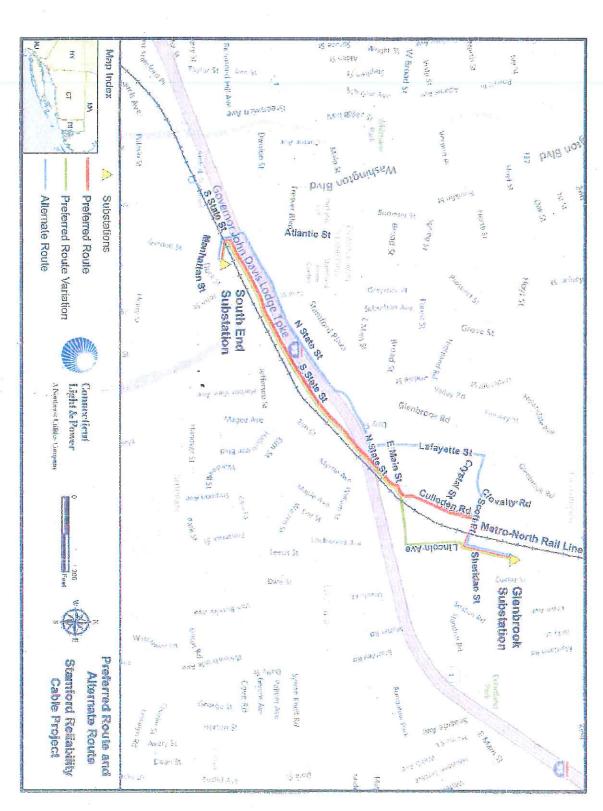
Project Overview

SCOPE:

- New 115 -kilovolt (kV) underground transmission circuit in Stamford.
- Substation via Preferred Route. Approximately 1.5 miles from Glenbrook Substation to South End
- Substation installed entirely within their existing fenced-in areas Substation equipment upgrades at South End Substation and Glenbrook

Proposed Cable Routes

Stamford Reliability Cable Project



Project Timeline

Stamford Reliability Cable Project

								-						Outreach	Begin Municipal	Caple Route	Engineering for	✓ Preliminary Survey	2011
☐ File CSC Application	(Easements)	Management	and Property	 Begin Real Estate 		Communications	✓ Begin Customer	2	 Municipal Consultation Filing 	Design		Regin Detailed Line	Analysis	✓ Cable Route	Approval	✓ ISO-NE Project	Outreach	✓ Continue Municipal	2012
Approvals and/or Agreements	Rail Road Permit	and Metro-North	☐ Local, ConnDOT	\$0.000 E	Manner	☐ PURA Method and		CSC Approva	CSC Hearing	Design	Engineering &		☐ CSC Data Requests	Design	Engineering &	☐ Begin Substation	Material	☐ Procure Long Lead	2013
S		2									☐ Project In Service	Commissioning	☐ Testing &	☐ Line Construction	Upgrades	Substation	Management Plan	☐ Development &	2014

Municipal Consultation Filing (MCF)

Stamford Reliability Cable Project

Filed with City of Stamford on September 10, 2012

Connecticut Siting Council (CSC) Application

- Draft document in development
- On schedule to file by year end 2012
- Public hearing to be scheduled by CSC, likely in early 2013

Stamford Partnership Board of Directors	Business Council Of Fairfield County	State Senator State Representatives
Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Region MPO (SWRMPO)
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses

Communications

	they have questions or comments.	Customers will be directed to the Transmission	describe the project, schedule and a map of the proposed route.	 Send abutters a brochure introducing them to the proposed project. 	AUGUST 2012
			 Developed and launched www.stamfordcable.com website 	 Send Stamford customers a bill insert explaining the proposed project (two mailings) 	SEPTEMBER 2012
	residents to a project Open House	8, 2012 I Issue a news release inviting	☐ Continue to send abutters a postcard notification about the Open House to be held November,	Send abutters a postcard notification about the Open House to be held on November 8, 2012	OCTOBER 2012
CO	the project with the Connecticut Siting Council	with a notification that CL&P has filed an application for	questions or comments stemming from the Open House	□ Host the project Open House □ Follow up with customers on any	NOVEMBER 2012

Stamford Reliability Cable Project

Open House

Stamford Reliability Cable Project

DATE

November 8, 2012

TIME:

6PM - 8PM

.

VENUE:

DISPLAYS:

Informational Kiosks or Stations

Stamford Government Center Lobby

PARKING:

Government Center Garage

Questions and Contact Information

- Website: www.stamfordcable.com
- Project Contacts:

Chris Swan, Municipal Relations & Siting swancc@nu.com
203-845-3421

Anuj Mathur, Project Manager anuj mathur@nu.com 860-665-6783

Stamford Reliability Cable Project

Stamtoro Reliability Cable Project

PROJECT UPDATE

Proposed Underground Transmission Line

November 14, 2012

4:30 PM

Stamford Chamber of Commerce

Board Meeting

Courtyard by Marriott

275 Summer Street, Stamford, CT

INTRODUCTIONS -- PROJECT OVERVIEW - A. Mathur

- Problem Statement
- Need & Benefits
- Project Scope

PROJECT DETAILS - A. Mathur

- Proposed Cable Routes
- Project Timeline

SITING APPLICATION, OUTREACH, COMMUNICATIONS - C. Swan

- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application

QUESTIONS & CONTACT INFORMATION - All

Problem Statement



- Increased electrical demand in Southwest Connecticut
- Exposes the Southwest Connecticut transmission system to:
- line overloads
- voltage violations
- high short-circuit currents under various conditions.
- outages, which undermine the reliability of the system. These transmission system events increase the risk of customer service

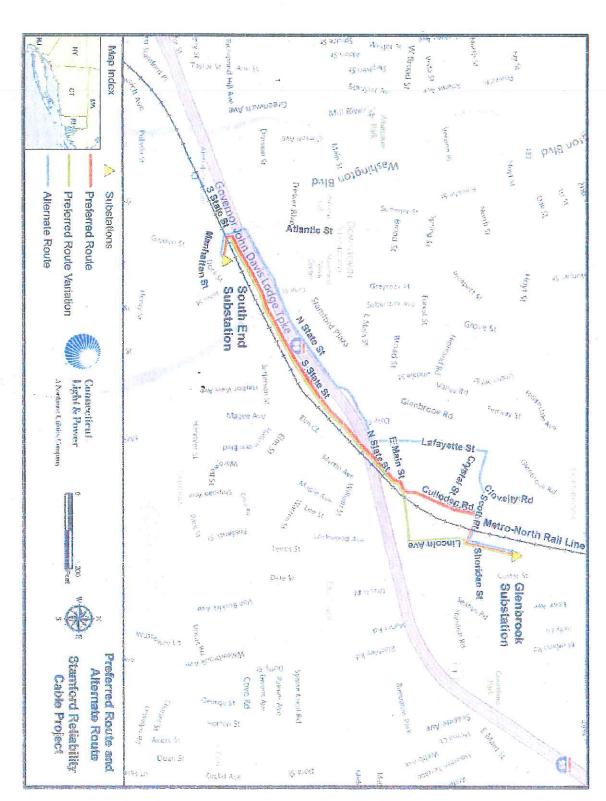
Project Need & Benefits



- State of Connecticut. Southwest Connecticut region is one of the fastest growing areas in the
- demand. Electric infrastructure should be upgraded to keep pace with customer
- by meeting stringent federal and regional reliability standards. Ensure transmission system reliability in the Southwest Connecticut region

Project Scope

- New 115 -kilovolt (kV) underground transmission circuit in Stamford.
- Approximately 1.5 miles from Glenbrook Substation to South End Substation via Preferred Route
- Substation equipment upgrades at South End Substation and Glenbrook Substation installed entirely within their existing fenced-in areas.



Project Timeline

Reliability Cabl	Stamford
CD	
Pioje	

										Begin MunicipalOutreach	Cable Route	 Preliminary Survey Engineering for 	2011
		Management (Easements)	✓ Begin Real Estate	Communications	✓ Begin Customer	 Municipal Consultation Filing 	Design	✓ Begin Detailed Line	 Cable Route Analysis 	Approval	✓ ISO-NE Project	 Continue Municipal Outreach 	2012
	Agreements	Rail Road Permit	☐ Local, ConnDOT	☐ CSC Approval	☐ CSC Hearing	Engineering & Design	Complete Detailed	☐ CSC Data Requests	Engineering & Design	☐ Begin Substation	Procure Long Lead Material	☐ File CSC Application	2013
7						☐ Project In Service	Commissioning	Line Construction	Upgrades Upgrades	Management Plan	□ Development &	PURA Method and Manner	2014

Municipal Consultation Filing (MCF)

Stamford Reliability Cable Project

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Connecticut Siting Council (CSC) Application

- Draft document in development
- To be filed in Q1 2013
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		. 10
Stamford Partnership Board of Directors	Business Council Of Fairfield County	State Senator State Representatives
Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Region MPO (SWRMPO)
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses

Communications

	Transmission Information Line if they have questions or comments.	Brochure will describe the project, schedule and a map of the proposed route. Customers will be	AUGUST 2012 Send abutters a brochure introducing them to the proposed project.
		Developed and launched www.stamfordcable.com website	SEPTEMBER 2012 Send Stamford customers a bill insert explaining the proposed project (two mailings)
	release inviting residents to a project Open House	Continue to send abutters a postcard notification about the Open House to be held January, 2013.	DECEMBER 2012 Send abutters a postcard notification about the Open House to be held in January, 2013.
ò	that CL&P has filed an application for the project with the Connecticut Siting Council	questions or comments stemming from the Open House Provide customers	JANUARY 2013 Host the project Open House Follow up with customers on any

Stamford Reliability Cable Project

DATE: Jai

January, 2013 (TBA)

6PM - 8PM

VENUE: DISPLAYS:

Stamford Government Center Lobby

Informational Kiosks or Stations

PARKING:

: Government Center Garage

Questions and Contact Information

- Website: www.stamfordcable.com
- Project Contacts:

Chris Swan, Municipal Relations & Siting swancc@nu.com
203-845-3421

REPORT OF MEETING

State Project Nos.:

135-301

Project Title:

Metro-North Railroad Bridge Replacement Feasibility Study

Towns:

Stamford, CT

Date & Time of Meeting:

December 20, 2012, 9:00 A.M.

Location of Meeting:

Connecticut Department of Transportation Bldg, Rm G2215

2800 Berlin Turnpike, Newington, CT

Subject of Meeting:

Scope of Services Discussion for Three Bridge Replacements

(Atlantic, Elm and East Main Streets)

Attendance:

Agency	Phone
CTDOT - Bridges & Facilities	> .
CTDOT - Consultant Design - Bridge	860-594-3207
CTDOT - Consultant Design - Bridge	860-594-3217
FHWA	860-494-7577
FHWA	860-494-7560
FHWA	860-494-7559
FHWA	860-494-7566
URS	860-529-8882
URS	860-529-8882
	CTDOT – Bridges & Facilities CTDOT - Consultant Design - Bridge CTDOT - Consultant Design - Bridge FHWA FHWA FHWA FHWA URS

Purpose of Meeting:

Review proposed project scope and funding mechanisms for progressing the Preliminary and Final Design for the replacement of the Atlantic Street Bridge based on an accelerated bridge replacement strategy.

Discussions and Determinations:

The Department of Transportation is reviewing proceeding with this project with a revised scope. The preliminary and final design will be based on the replacement of the bridge carrying Metro-North Railroad over Atlantic Street, and a new bridge carrying the I-95 NB exit traffic over Atlantic Street. Also included in the reconstruction of Atlantic Street and South State Street as required for roadway profile lowering. The project will utilize the accelerated project construction strategy based on a multi-track superstructure fabrication and transportation scenario. Project development is envisioned to utilize a design-bid-build format. The following comments generally related to environmental issues were discussed:

- 1. Federal Highway Administration (FHWA) Involvement: FHWA and CTDOT discussed potential funding for this project and the FHWA involvement anticipated under differing situations. It is believed at this time that the following conditions may apply:
 - a. The bridge carrying MNR over Atlantic Street, as well as the bridge carrying the relocated Exit Ramp over Atlantic Street, may be eligible for STP funding provided they are classified as improvements to Atlantic Street.

- b. The design for any changes to the exit ramp does not require FHWA approval if all work is outside the limits of the interstate and federal funds are not used. Limits of construction should begin after the termination of the gore area for the ramp.
- c. It may be preferable for the Department to close the Preliminary Engineering Study project, which studied all five bridges, and create a new project for moving forward with the Atlantic Street Bridge replacement only, as opposed to including all three bridge replacements in one project. This would limit any funding requirements related to one of the other bridges only from being applied to the Atlantic Street Bridge if all three are in one project.
- d. Funding for construction and acquiring Rights of Way for the Atlantic Street Bridge replacement need to be identified in order to release Preliminary Design funding. If the funding is to come from funds already allocated to regional planning agency projects, they reallocation of funding to pay for Atlantic Street needs to be identified.
- 2. Pedestrian Walkway: The pedestrian walkway proposed at the south of the Atlantic Street Bridge needs to be ADA accessible. URS will include in their scope an elevator on the east side of the walkway. Extending the walkway on an elevated structure on the west side to meet up with the Stamford train station platforms will impact an existing MNR access pathway to the tracks. This needs to be discussed further between CTDOT and MNR.
- 3. <u>Manhattan Street Development:</u> A private developer is working on a development to be located on Manhattan Street, which may include a connection between the development and the pedestrian access on the bridge. CTDOT will contact the developer to apprise them of the project and open discussions.
- 4. Future Track 7: The potential of adding a future Track 7 at the north side of the tracks was discussed. A future Track 7 was previously included in the study reports, but not included in the PD/FD scope of services as requested by CTDOT. URS will update the scope to include increasing the bridge width to include the future Track 7. The retaining walls supporting the railroad will need to be relocated north to accommodate future Track 7. URS will investigate the construction staging needed for construction of the wider bridge and relocated retaining walls, along with the impact on available work areas for the accelerated construction, due to including the future Track 7. FHWA noted that the widening required to accommodate future Track 7 will not be eligible for federal funding.

Reviewed By: Timothy Fields

Reliability Cable Project tamtord

PROJECT UPDATE

Proposed Underground Transmission Line

November 27, 2012

10:00 AM

Government Center

888 Washington Blvd, Stamford, CT

7th Floor – Engineering Conference Room

Meeting Objective

- To engage key stakeholders via periodic project updates
- To recap project timeline and key accomplishments to date
- To present project status on:
- Outreach
- Communication & Media Relations
- Siting & Permitting
- Engineering
- advance the project To acquire feedback and direction from key stakeholders to help

Agenda

INTRODUCTIONS - PROJECT OVERVIEW - A. Mathur

- Project Scope
- Proposed Cable Routes
- Project Timeline

OUTREACH & SITING - C. Swan

- Community Outreach
- Municipal Consultation Filing (MCF)
- Connecticut Siting Council (CSC) Application

COMMUNICATIONS & MEDIA RELATIONS - K. Blint / F. Poirot

- Open House
- Press Release (Stamford Advocate)

Agenda

ENGINEERING - A. Mathur

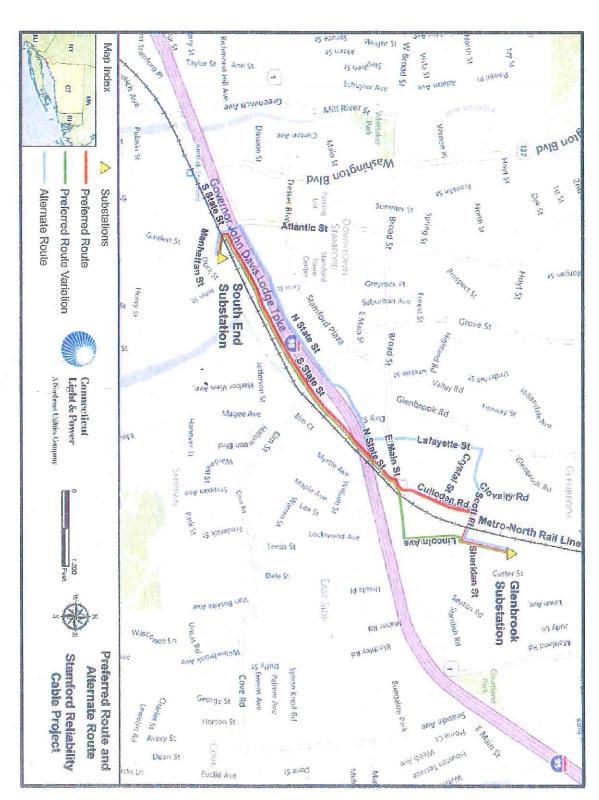
- Underground Line Design Proposed Easements

ROUNDTABLE - All

Stamford Reliability Cable Project

Project Scope

- New 115 -kilovolt (kV) underground transmission circuit in Stamford.
- Substation via Preferred Route. Approximately 1.5 miles from Glenbrook Substation to South End
- Substation installed entirely within their existing fenced-in areas. Substation equipment upgrades at South End Substation and Glenbrook



Project Timeline

Stamford Reliability Cable Project

			2				2					Outreach		Engineering for Cable Route	✓ Preliminary Survey	2011
N S IS SI	Management (Easements)	 Begin Real Estate and Property 	Communications	✓ Begin Customer	Consultation Filing	√ Municipal	Design	Engineering &	✓ Begin Detailed Line	Analysis	√ Cable Route	Approval	✓ ISO-NE Project	Outreach	✓ Continue Municipal	2012
3	Agreements	Rail Road Permit	and Metro-North		□ CSC Hearing	Design	Complete Detailed	4	☐ CSC Data Requests	Design	Engineering &	☐ Begin Substation	Material	☐ Procure Long Lead	☐ File CSC Application	2013
40		-			☐ Project In Service	Commissioning	☐ Testing &	☐ Line Construction	Upgrades	Substation	Management Plan	☐ Development &	Manner	□ PURA Method and	☐ CSC Approval	2014

Stamford Partnership Board of Directors	Business Council Of Fairfield County	State Senator State Representatives
Neighborhood Associations - Glenbrook & South End(CTE)	Stamford Housing Authority	South West Region MPO (SWRMPO)
Stamford Board Of Representatives	Stamford Chamber of Commerce	East Side Partnership & Businesses

Municipal Consultation Filing (MCF)

Stamford Reliability Cable Project

Filed with City of Stamford on September 10, 2012

Connecticut Siting Council (CSC) Application

- Draft document in development
- To be filed in Q1 2013
- Public hearing to be scheduled by CSC, likely in early 2013

Communications

Stamford Reliability Cabl
Project

✓ Send abutters a ✓ Send Stamford ☐ Send abutters a ☐ Host the project

Open House

Stamford Reliability Cable Project

DATE: January, 2013 (Date TBA)

TIME: 6PM – 8PM

VENUE: Stamford Go

JE: Stamford Government Center Lobby

DISPLAYS: Informational Kiosks

PARKING: Government Center Garage

Open House – Plan for Kiosks



Welcome: Greet Guests and provide project handouts

Project Need

Highlight project benefits to City of Stamford residents

Route Locator

Generate large maps depicting Preferred and Alternate Routes

Underground Iransmission

Displays with Cable Samples Splice Vaults, Duct Bank Installation

Preparedness Emergency

Highlight CL&P's readiness and updated approach

Electric and Magnetic Fields and their affects

Tree Trimming

CL&P Standards and necessity to maintain system reliability

M X Z

Provide residents with a project comment card, which could be collected or returned by mail

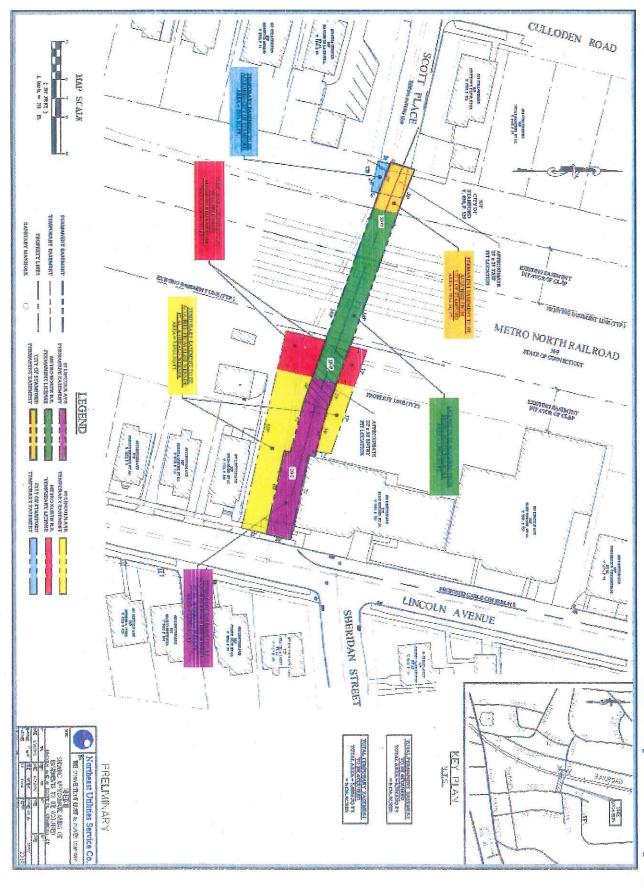
Line Engineering

- Route Analysis
- Jack and Bore Design
- Vault Locations
- Cable Specification
- Potholing



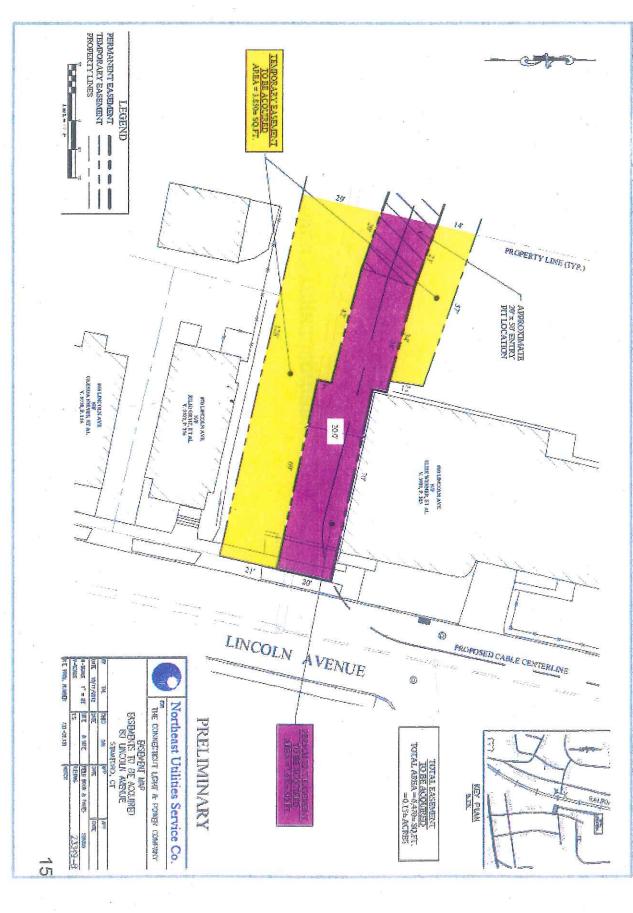
Proposed asements 80 Lincoln Ave

Stamford Reliability Cable Project



Proposed Easements — 80 Lincoln Ave





Roundtable - All

- Project Coordination
- Action Items
- **Upcoming Meetings**
- Schedule Next Project Update

Stamford Reliability Cable Project

City of Stamford	ConnDOT	CL&P	SPONSOR
Stamford Urban	Accelerated Bridge	Stamford Reliability	PROJECT NAME
Transitway PHASE II	Replacement Project	Cable Project	
START: Q4 – 2012	START: Q4 – 2014	START: Q2 – 2014	PROPOSED CONSTRUCTION
FINISH: Q4 – 2014	FINISH: Q4 – 2016	FINISH: Q4 – 2014	



Open House

January 8, 2013

Display Kiosks



OH.1 - Welcome/Comments

- Comment Card, SRCP Brochure and Bill Insert
- OH.2 Route Maps and Video
- Route Maps and DVD
- OH.3 Needs/Benefits
- OH.4 Proposed Upgrades
- OH.5 Underground Technology
- Photo of Splice Vault Display
- OH.6 Electric Magnetic Fields
- Information Sheet
- OH.7 Emergency Preparedness/Tree Trimming
- Information Sheets, Customer Wap and DVD

Welcome Kiosk

TRIM LINE



Connecticut
Light & Power

A Northeast Tulture Congramy

Welcome

Comment Cards



Please provide your comments on the Proposed Project.

Your comments will be shared with the Connecticut Siting Council and your town officials.

Questions? Call 1-800-793-2202 moo.un-noissimsnstwww

Connecticut
Light & Power
A Northeast Utilities Company



BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 61070 HARTFORD CT

POSTAGE WILL BE PAID BY ADDRESSEE

CL&P – TRANSMISSION ATTENTION: KATIE BLINT PO BOX 270 HARTFORD, CT 06101-9975 NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES



Public Comment Card

OPEN HOUSE EVENT
January 8, 2013

Stamford Reliability Cable Project



Connecticut Light & Power A Northeast Utilities Company

YOUR COMMENTS, PLEASE

Your Comments: LAST NAME: FIRST NAME: STREET ADDRESS: TOWN: STATE: ZIP: PHONE #: **EMAIL ADDRESS:**

Please use this form to provide your comments on the proposed Stamford Reliability Cable Project.

Instructions:

Place your completed card in the "Comment Station" (only if attending the Public Open House) or mail your comment card back to us. CL&P will share a copy of your comments with the Connecticut Siting Council and your city officials.

Thank you,







Connecticut Light & Power

A Northeast Utilities Company

P.O. Box 270 Hartford, CT 06141-0270

Address Correction Requested

Planning for your electric needs – learn more about the Stamford Reliability Cable Project

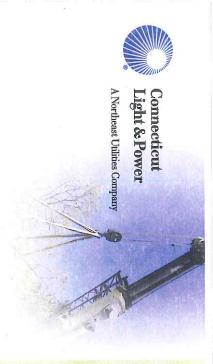
We plan to strengthen the electric transmission system in your neighborhood...





Connecticut
Light & Power

A Northeast Utilities Company

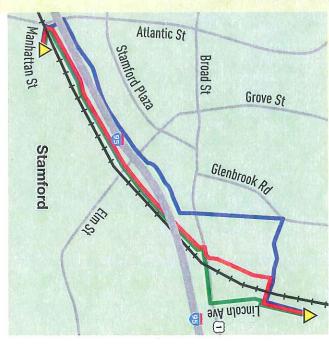


We are proposing work in your area

work in your neighborhood. Power (CL&P) is proposing under-street transmission line You're receiving this notice because Connecticut Light &

supply in southwest Connecticut. increasing customer demand for a more reliable electric The Stamford Reliability Cable Project is needed to address

existing public roadway rights-of-way. Substation on Manhattan Street. Except for minor deviations, from Glenbrook Substation on Lincoln Avenue to South End the underground transmission line would be located within The preferred route would extend approximately 1.5 miles



Preferred Route

Alternate Route

Substation

Preferred Route With Variation +--- Railroad

underground transmission line. The map above depicts the proposed route of the new 115-kV

power today and in the future. ensures that homes and businesses receive safe, reliable Making investments in the region's electric infrastructure

What's happening	Where	When*	What we're doing
		Fourth quarter 2012	Submitting an application to the Connecticut Siting Council (CSC)
We plan to construct a new 1.5-mile, 115-kilovolt (kV) underground	Under city streets between substations	Fourth quarter 2013	CSC decides on the proposal
transmission line on the south side of Stamford.	on Lincoln Avenue and Manhattan Street.	First quarter 2014	Construction begins, if the CSC has approved CL&P's application
		Fourth quarter 2014	New underground line is placed in service

* The schedule is subject to change due to timing of required approvals, weather and other unexpected circumstances. Stamford Reliability Cable Project CD9121.3M AM

Contact us

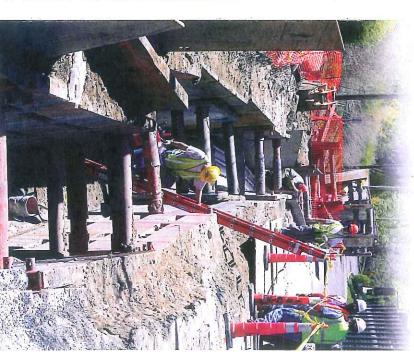
your community. Feel free to contact us open is an important part of our work in Keeping the lines of communication

with any questions or concerns you may have:

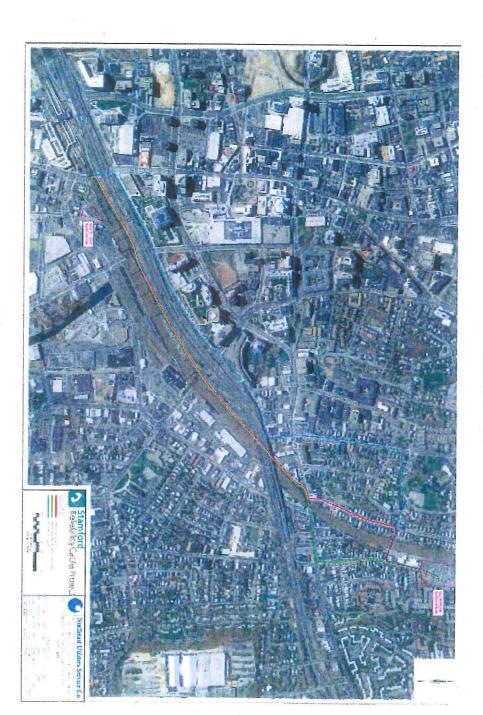
> Send an e-mail to TransmissionInfo@nu.com.

- > Visit our website at www.StamfordCable.com
- > Call us at 1.800.793.2202.















Needs & Needs & Benefits



Proposed Upgrades

We plan to construct a new 1.5-mills, 115-kilovolt (M) underground transmission line on the south side of Stamford. Understand the south side of Stamford. Of Stamford. Decide shy street, shy shy street, shy					
Figure 1990 to the control of the co	transmission line op the south sids of Stamford	We plan to construct a new 1.5-mile, 115-kilovolt (kV) underground			
	and Manhagtan Street	Under any streets between substitutes			
Support of an appropriate floring control of the floring control of	South States	The state of the state of	ALC: Springer	Table 17	
	Constitution testion of the CN for against the CN for against the CN for against the control of the CN for a	S. Sandkoviet Meditions of	Registrating of appearance to the formation and statement of the contract of t		







TRIM UNE

Connecticut Underground
Light & Power

A Nordered Listins Company Technology



BUILDING FOR NEEDS NOW & IN THE FUTURE

Underground Splice Vault Display









Electric & Magnetic Fields

WHAT IS EMF?

The term EMF refers to electric and magnetic fields associated with electricity. They are invisible lines of force that surround any electrical device. Sources of EMF include appliances, nearby power lines and equipment, and electrical wiring:

Electric Fields are produced by voltage and are stronger when voltages are higher. Electric fields surround an electric device when it is plugged into an outlet, even when the electric device is turned off. The electric field is measured in volts per meter (V/m), or kilovolts per meter (V/m), where 1000 = 1 kV.

Magnetic Fields are produced when electric current flows through wires or electric dovices, that is, when the line of electric device is turned on. They are commonly measured in units called gauss (G), or in milligauss (mG), where 1 G = 1,000 mG.

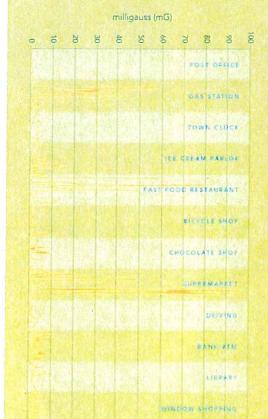
to reversion path electric and magnetic fields diminish with increasing distance from the source

till Sciences, Relicional Institution of Health

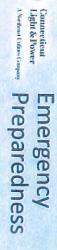


MAGNETIC FIELDS ARE FOUND EVERYWHERE Exposures Measured in a Typical New England Town

We all pass through magnetic fields of varying strength every day

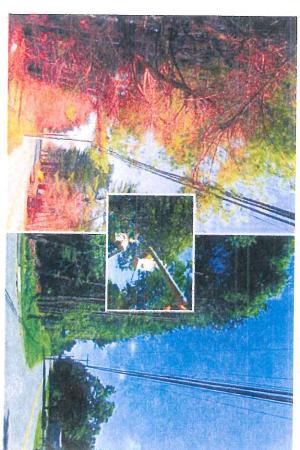














Trees too close to power lines are the single largest cause of power outages!

Trees and power lines don't mix. When they touch, it can cause power outages, fires and downed lines.

It's important to trim or remove trees that have grown too close to energized power lines to help provide reliable electric service. Better tree clearance also enables our line crews to find and repair problems faster.

Notification process

When trees on your property have grown too close to energized power lines, Connecticut Light and Power (CL&P) will notify you by letter of our intention to trim or remove the trees. If you have any questions regarding the proposed work, you must call us within 15 days of receiving the notice. If you do not respond within 15 days, CL&P will proceed with the work.

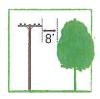
Professionals do the work

CL&P hires only professional, experienced tree contractors. All tree work is performed in accordance with standards established by the American National Standards Institute and the International Society of Arboriculture.

Trees are trimmed to obtain the following clearances:

Side Clearance

Any limb extending within 8 feet of clearance will be cut back at a main branching point, or at the trunk, leaving no stub, even if that point is more than 8 feet from the wires.



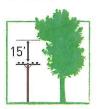
Under Clearance

Any limb that is less than 10 feet below the wire will be trimmed. Additionally, all brush that is 12 feet tall is typically removed, as are tall-growing trees with trunks of 6-inches diameter or less at chest height.



Overhead Clearance

Any limb that is less than 15 feet above the wire will be trimmed.



In certain instances above main lines, all limbs above the wire may be removed.



Certain main branches on older trees can remain inside of the minimum clearances, but this depends on the health of the tree, rate and direction of growth and likelihood of its limbs reaching the wires.

A plan for all seasons

We trim trees throughout the year. It's a continuing effort to keep trees in our service area (which covers nearly 17,000 miles of wire) from growing too close to power lines and disrupting service. Trees that are a risk to reliable service are cut back far enough to keep them away from power lines for at least four to six years. Our tree trimming program is one way we provide safe and reliable electric service to our 1.2 million residential and business customers in Connecticut.

Plan before you plant

Low-growing trees Up to 25 feet in height



May be planted near roadside power lines

Crabapple, dogwood, hawthorn, plum and Japanese maple

Medium-sized trees 25-45 feet in height



Should be planted 15-30 feet from power lines

Arborvitae, flowering cherry, magnolia, hornbeam and shadblow $% \left\{ \mathbf{r}_{i}^{\mathbf{r}_{i}}\right\} =\mathbf{r}_{i}^{\mathbf{r}_{i}}$

Large-growing trees More than 45 feet in height



Should be planted at least 30 feet from power lines

Oak, maple, locust, spruce and pines

Any questions?

For more information about our tree trimming program, call 1.800.286.2000. Ask for the arborist responsible for your town, or visit our website at www.cl-p.com.



Pathfinder® II Herbicide Treatment

Occasionally, trees and brush that will grow tall enough to interfere with the electrical lines must be removed. Low-growing shrubs, forbs and grasses are not treated, resulting in a low-growing plant community. Hardwood trees that can re-sprout from the cut stump are treated with an herbicide to prevent sprouting.

Treatment is selectively applied with a handheld spray bottle by state licensed and certified applicators in accordance with all applicable laws and regulations. The herbicide has been tested and is approved by the U.S. Environmental Protection Agency and the Connecticut Department of Environmental Protection. It is applied only to the outer edge and sides of stumps, as shown.



Connecticut General Statutes (22a-66a) requires that certain herbicide label information be provided to the property owner where herbicides will be used. This information is included below.

Active Ingredient: triclopyr: 3,5,6-trichloro-2-pyridinyloxyacetic acid, butoxyethyl ester EPA Reg No 62719-176.

Keep Out of Reach of Children.

CAUTION PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. If you do not understand the label, find someone to explain it to you in detail.

Precautionary Statements

Humans and Domestic Animals

Harmful if swallowed; prolonged or frequent skin contact may cause allergic reactions in some individuals.

First Aid

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Environmental Hazards

This pesticide is toxic to fish. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

This chemical has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

Entry Restrictions

Do not enter or allow others to enter the treated area until sprays have dried.

In case of emergency endangering health or the environment involving this product, call 1.800.922.5994. If you wish to obtain additional product information, visit DOW Agro Science's website at www.dowagro.com.



Emergency preparedness tips

Are you ready for a storm?

A severe storm can cause power outages, and the best time to prepare is before a storm strikes. It takes at least two things to get through the effects of a severe storm: preparation and patience. Not only might they make the situation tolerable, sometimes they may actually save your life. Our goal is to get your power back on as quickly and safely as possible.

If you lose power, report your outage by calling 800.286.2000 or by using our online application at

www.cl-p.com/StormCenter



Stay away from downed power lines

Keep your distance from any downed power lines, and call 911 to report them to the police or fire department. Treat all wires – even those that are hanging or downed – as if they are "live" [energized]. Don't drive over downed lines, and if a downed line is in or near water, keep your distance from the water, even a little puddle. And whether a power line is down or not, don't touch anything that might be in contact with it, such as a tree limb.



Check medications that require refrigeration

Be sure you know if they will be affected by a prolonged interruption of power. You may want to talk with your pharmacist. You may also want to keep a small cooler handy.



Do this a half day or so before the storm is scheduled to hit. Be sure to return the settings to their normal position as soon as electricity has been restored.

Get extra ice

Ice helps maintain cold temperatures in your freezer and refrigerator. Use plastic bags filled with ice (or water, if you have enough time to freeze it) in the freezer. Use block ice, if possible, in the refrigerator. And should the ice melt, you can drink the water.



Set aside water

This is vital if you depend on a water pump that might be disabled during a storm. Sanitize and fill spare containers with water for drinking. Fill your bathtub with water for use in the toilet. A bucket of water poured in the toilet bowl is all that's needed for flushing.



Customers with life-support equipment

If you or someone in your household relies on electrically operated life-support equipment, you need a backup plan to cope with power outages.

- An alternate source of electric power such as a battery backup system, an uninterruptible power supply or a properly installed generator for the life-support equipment
- Emergency telephone numbers (doctor, fire, police and ambulance)
- A procedure to vacate your home during a prolonged outage



Be prepared to cook outside

It is possible that your stove will not work, so you may wish to use your backyard grill for cooking. However, please beware! Do not bring the grill indoors. A grill without proper ventilation can be deadly.



Even a gas or oil furnace needs electricity to operate, so if you have a fireplace or wood stove as an alternative heat source be sure you have enough wood. A portable electric generator can be a valuable backup source of power to operate your furnace and appliances. Just be sure you have it installed by a licensed electrician. If you have no alternative heat, find out where an emergency shelter will be, if it is needed. Call your local fire or police department or local Red Cross chapter. In frigid weather, if your power is likely to be out for more than a few days, you may want to call your plumber and ask about draining your home's water pipes so they don't freeze and burst.



Stock up on batteries and easy-to-prepare food

Give yourself the greatest flexibility in meal preparation, and the greatest comfort once the sun goes down. Don't forget flashlights [one for each person in your family], batteries and a manual can opener.



Voltage irregularities can occur for any number of reasons during or after a storm, especially if there has been damage on or near your home. The safest thing to do is to unplug any sensitive electrical devices (e.g., TV, DVD Player, stereo, microwave, computer, iPod, answering machine, garage door opener). Planning ahead, you may wish to consider surge suppressors. They can be purchased either for individual pieces of equipment, or for your entire house.



Fill your car's gas tank

During an outage, gas stations may not be operating, so it's important to fill your tank before a storm. You just never know where you might need to go or how long it might take to get there.



For example, be sure you know how to shut and open your electric garage door manually. And if you keep your cellar free from flooding by using a sump pump, be prepared to call your local fire department for help if you lose power for an extended period.



Keep a battery-operated radio handy

Be ready to stay informed of the storm's progress, as well as safety tips and clean-up operations. Don't forget fresh batteries.

It's also a good idea to have some extra cash on hand and to fully charge your mobile phone. By following these tips and preparing your own emergency kit before a storm strikes, you will be better able to weather the storm.

For more information, visit www.cl-p.com/StormCenter where you'll also find links to helpful resources from the American Red Cross and the Federal Emergency Management Agency.





http://www.facebook.com/ CTLightandPower



http://twitter.com/ ctlightandpower



* CTLightandPower



http://www.youtube.com/ user/CTLightandPower



IMPROVING THE ENVIRONMENTS YOU LIVE IN

Portable Generator Safety Tips

Portable home electric generators can provide peace of mind in the event that there is a loss of power. The Connecticut Light and Power Company encourages customers to understand how to properly use these machines to minimize electrical and carbon monoxide hazards.

Please keep the following safety tips in mind:

- A portable electric generator should be used only when necessary, and only to power essential equipment.
- Read and adhere to the manufacturer's instructions for safe operation as well as state, local and national fire and electric codes.
- Make sure your generator is properly grounded according to the manufacturer's manual.
- Never use a generator indoors or in enclosed or partially enclosed spaces. To avoid carbon monoxide hazards, generators should never be used in enclosed spaces. Units should be located far from doors, windows and vents that could allow carbon monoxide to come indoors, which could be deadly. Install battery-operated carbon monoxide alarms in your home, following manufacturer's instructions.
- Use the proper power cords.

 Only use heavy-duty, outdoor-rated power cords with an adequate wire gauge. Never use extension cords with exposed wires or worn shielding.

 Don't connect the generator directly to your home's wiring.

Have a qualified electrician connect the

Have a qualified electrician connect the generator with a transfer switch so that it is not connected directly to your home wiring. If not installed properly, generators can feed electricity back into power lines that are connected to your home, and pose a deadly situation for electrical workers in the area.

- Don't overload the generator.
 Do not operate more appliances and equipment than the generator can handle, as overloading your generator can seriously damage your appliances and electronics.
- Keep children and pets away from electric generators at all times.
- Always turn off the generator while you sleep or are away from home to avoid a possible fire hazard.
- Turn off all equipment powered by the generator before shutting down your generator.

To learn more about electrical safety, visit CL&P's Web site at www.cl-p.com, the U.S. Consumer Product Safety Commission at www.cpsc.gov, Electrical Safety Foundation International at www.esfi.org or The National Fire Protection Association at www.nfpa.org.

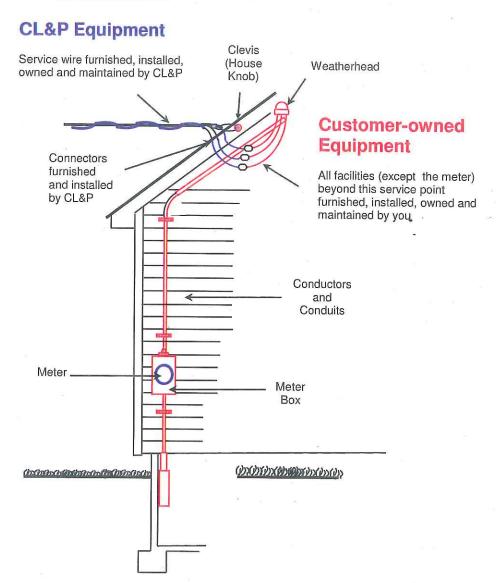
CL&P Alert to Homeowners:

Damaged Customer Equipment Must be Repaired by Licensed Electricians Before Power Can Be Restored

As CL&P works to restore power across the state, homeowners should be aware that any damage to customer-owned equipment must be repaired by licensed, professional electricians before we can reconnect power lines to your home.

CL&P will repair all equipment leading to your home, including a service wire and connectors. Homeowners are responsible for repairing all other equipment attached to a residence, including a clevis (house knob), weatherheads, conduits, conductors and the meter box. However, you are not responsible for damage to the meter.

If your home has sustained storm damage to customer-owned equipment, licensed electricians can be found through your local Yellow Pages or the State Department of Consumer Protection, Licensing Division, at www.ct.gov/dcp/site





Your guide to the restoration process

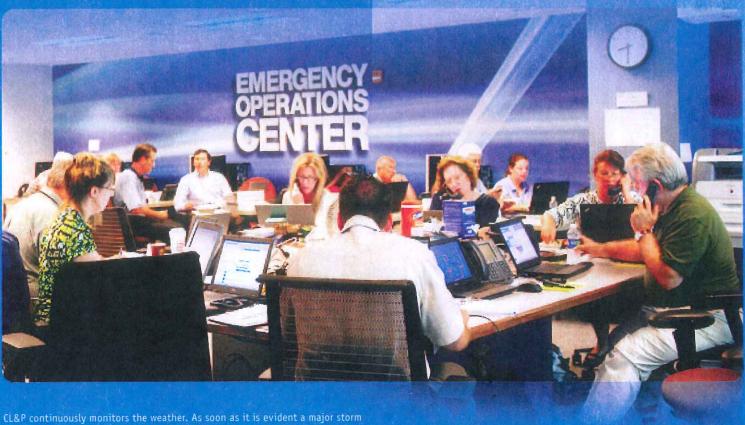
At one time or another, we've all experienced power outages. Usually, they take us by surprise.

As soon as an outage happens, we wonder, "When will the power come back on?" After a prolonged outage — following a storm, for example — we even tend to become impatient, asking, "What is taking so long?" or, "Other streets have power, why not mine?"

These are common reactions and common questions. We hope the following will give you a better understanding of what goes on when the power goes out.

For more information, visit www.cl-p.com/StormCenter

What CL&P does before a storm arrives



CL&P continuously monitors the weather. As soon as it is evident a major storm is approaching, CL&P administrative and field personnel are alerted to prepare support staff and crews for emergency duty. Other steps taken include:

- Notifying state officials of the situation and plans, and arranging for CL&P staffing at the State Emergency Operations Center in Hartford, if it is activated.
- Activating the Emergency Operations Center (EOC) at CL&P headquarters in Berlin, Conn., to coordinate overall operations.
- Informing customers through the news media of steps we are taking and providing advice as to how customers can prepare for outages.
- Activating emergency procedures at all regional system operation centers and establishing safety and damage assessment patrols and repair satellites in the regions.
- Checking supplies (poles, transformers, wire, etc.), deploying them where needed and making arrangements for procurement of additional material, if appropriate.
- Fueling and loading all company service and repair vehicles with equipment and supplies.
- Making arrangements with outside utility companies to provide backup crews.
- Initiating plans to house and feed personnel involved in the restoration.

In addition to their regular duties, employees assume storm assignments. An accountant, for example, may serve on a "wires down" team, keeping people away from dangerous downed wires. An attorney may serve on the food and lodging team, making arrangements for personnel involved in around-the-clock restoration efforts.

What CL&P does after a storm hits

Our first priority is the safety of our employees and our customers.

ASSESS

Immediately after a major storm, workers patrol to locate dangerous areas and take steps to make them safe by de-energizing downed wites, coordinating with towns to address emergencies and reopen roads. We determine the extent of outlages and damages, primarily via CL&P patrols and civil authorities, and make a preliminary assessment of the time and resources necessary to restore power to most customers.



Why don't I see any CL&P trucks?

If you don't immediately see a line truck in your area, it may be because crews are working on nearby equipment. It's also possible that the circuit feeding your street is miles away or in a different town. During a major restoration, CL&P brings in crews from other utilities and states to help us restore power, so you may see trucks in various sizes and colors from many different companies who are working to restore power.

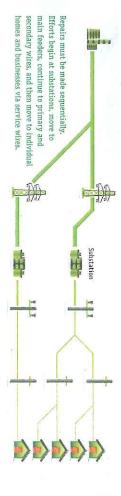
COMMUNICATE

Employees answer phone calls from customers around the clock, work extended hours collecting outage reports, and advise the media and customers of what to expect, based on the information available at the time. We keep state, civil and military authorities apprised of conditions, as appropriate, and work with municipal officials to address particular concerns.



Other streets in my neighborhood have power, why not mine?

You may be served by different equipment or circuit. It is also possible that there is an issue with your individual service wire.



RESTORE

When widespread damage occurs, it is impossible to restore power to everyone at the same time.

We first restore power to substations and priority customers, which include police and fire stations, hospitals, water and sewage treatment plants, emergency shelters, and nursing homes.

Then, repairs are based on restoring power to the greatest number of customers in the shortest possible time.

It takes longer to restore power to more remote, less populated areas as we try to restore power to the biggest concentration of customers first. If you are furthest from the substation, you may be among the last to have power restored after a major storm.

Ultimately, our crews go street by street — in some cases, house by house —

Restoration speed depends on the extent and nature of the storm's damage, and often issues arise that can delay repair work. After a major storm, thousands of locations are without power, and restoration is a time-consuming job for our workers. It takes hours to replace a single broken pole before downed wires can be put back in service. Traffic tie-ups and trees across roads often delay crews from reaching their destination.

has electricity again.

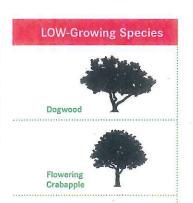
to restore individual service. We keep working until every home and business

CLRP employs hundreds of crews and will add hundreds of employees from other functions to work on restoration during a severe storm. They fan out over thousands of square miles of roads, many of which may initially be blocked, to cut limbs, remove trees, replace poles, and fix wires. They work extended hours to ensure that the entire system is made safe and your power is restored in a timely manner.

Our goal is to get your power back on as quickly and safely as possible



Plan before you Plant





MEDIUM-Growing Species







TALL-Growing Species







Plant the Right Tree in the Right Place for Electric Service Reliability

Trees and power lines don't mix. When they touch, it can cause everything from power outages, fires and downed lines, to safety hazards for people, wildlife and even the trees themselves.

Tree branches too close to power lines must be trimmed, and adequate trimming can't always be done in ways that retain the natural aesthetics of the tree.

Low-growing trees maturing up to 25 feet in height such as crabapple, dogwood, hawthorn, plum, and Japanese maple, can be planted near roadside power lines, in the **Red Zone**.

Medium-sized trees, maturing at heights of 25-45 feet, can be planted between **15 and 30 feet from the power lines**, in the **Yellow Zone**. Such trees include arborvitae, flowering cherry, magnolia, hornbeam, and shadblow.

Large-growing trees, reaching heights of more than 45 feet, should be planted at least 30 feet from power lines, in the Green Zone. Oak, maple, locust, spruce, and pine are some examples.

Plant Trees in the Proper Zone

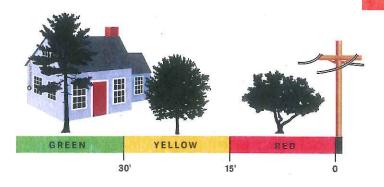
Green Zone: Trees greater than 45' high

Yellow Zone: Trees 25 - 45' high

Red Zone: Trees less than 25' high

Call Before You Dig!

at least two full working days before digging. It's free, easy and the law. Visit www.cbyd.com.





For a full list of the right trees to plant in the right place, visit **www.cl-p.com**.



Correspondence

- C.1 Email from Oil Star with CL&P response on January 4, 2013
- C.2 Press Release of the Open House, January 7 2013
- C.3 Comment from Mr. Freundlich at Open House and CL&P response to Mr. Freundlich on January 26, 2013
- C.4 Comment from Mr. Werner at Open House and CL&P response to Mr. Werner on January 26, 2013
- C.5 Email from City of Stamford Signal Systems Engineer with CL&P response on January 10, 2013

From: Christopher C. Swan/NUS

To: "OIL STAR" <oilstar1984@yahoo.com>

Cc: "Christopher Swan" <swancc@nu.com>

Date: 01/04/2013 06:46 PM

Subject:

Re: Underground Transmission Line

Frances -

I will be sure to submit this email as part of the record for the Siting Council to review Chris Swan

From: OIL STAR [oilstar1984@yahoo.com]

Sent: 01/04/2013 02:54 PM PST

To: Christopher Swan

Subject: Re: Underground Transmission Line

Dear Mr. Swan,

In the event we are not able to attend the meeting regarding this project it is important that our voice and concerns were heard, nonetheless..

OIL STAR 942 E Main St. has been operating as a Fast Oil Change Center at this location since 1984. We are a while-u-wait, drive-thru service that depends on a traffic flow that enters our property from Lincoln Ave and exits onto East Main Street. Our concern is that the final route decision for this project could gravely impact our ability to operate.

The brochure received from CL&P indicates 3 possible routes;

Red = Preferred route.....acceptable

Green = Preferred route w/variation.....would virtually shut us down!

Blue = Alternate routeacceptable

I have included some photos and a site plan so that the directional flow could be more easily understood. There is no way to change the traffic flow as machinery and pumps are secured in place to accommodate this pattern.

If there is any further information needed or should you want a site inspection...please contact me at 203.461.4800 (Cell) and we would be happy to meet with you or your field representative.

This has been and will surely continue to be trying economic times and I have great confidence that your company does not want to make it any more difficult then necessary for small, family owned and operated companies like ours.

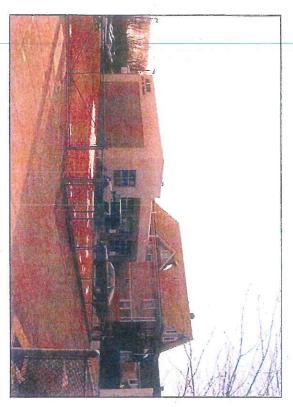
Please consider our request to avoid the GREEN route.

Thank you for your kindness and courtesy during our phone conversations.

Good wishes for a Healthy & Happy New Year.

Yours truly,

Frances Zupaniotis
V.P.
OIL STAR,inc

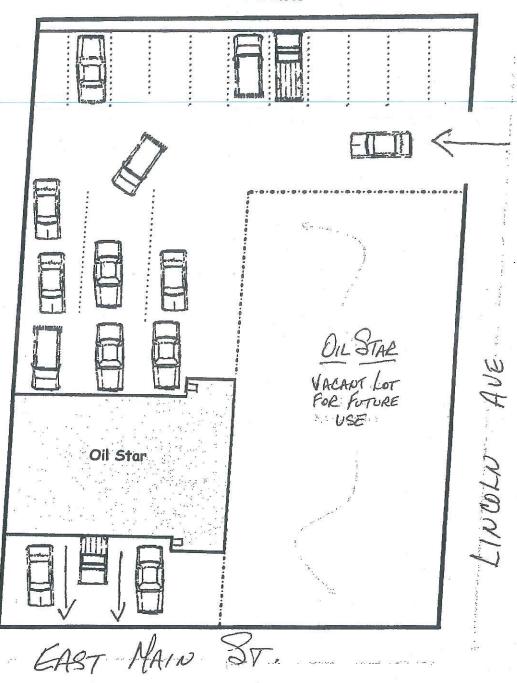








Site Plan





The Connecticut Light and Power Company P.O. Box 270 Hartford, CT06141-0270 (860) 947-2000

A Northeast Utilities Company

News Release

Connecticut Light & Power Proposes Project to Strengthen the Region's Electric Transmission Grid Public Invited to Open House to Learn More

MEDIA CONTACT: Frank Poirot

Office:

(860) 665-3409

After Hours:

(800) 286-2000

STAMFORD, Connecticut, January 7, 2013 - Getting a glimpse of high voltage power lines buried underground usually requires heavy construction equipment and going into the trenches. However, next week Connecticut Light & Power (CL&P) invites residents to an open house for a close look at a proposed underground transmission project at the Stamford Government Center.

Date

Tuesday, January 8, 2013

Time

6:00 to 8:00 p.m.

Location

The Stamford Government Center, Lobby

888 Washington Blvd.

Stamford, CT

The Stamford Reliability Cable Project, a \$47 million transmission upgrade, is aimed at providing an additional path for the flow of electricity within the city while improving reliability of the high voltage grid serving southwest Connecticut. The project proposes installation of a new 115,000 volt underground transmission line extending about 1.5 miles, connecting two CL&P substations in the city.

This project will also bring important economic benefits to Stamford. First, it will create new, local jobs during construction. Second, the project's improvements in reliability of the transmission grid serving Stamford are important to both existing customers and new customers moving to Stamford. Third, the upgraded infrastructure will generate significant new tax revenue to the city once it is complete.

If approved by the Connecticut Siting Council, project construction is scheduled to begin in 2014 with completion scheduled for later that year. For additional information on the Stamford Reliability Cable Project, please visit www.StamfordCable.com, or call 1-800-793-2202.

The Connecticut Light and Power Company (CL&P) has been part of everyday life in Connecticut for more than 100 years, providing safe and reliable electric service to homes, neighborhoods and businesses. With 1.2 million customers in 149 cities and towns, CL&P is improving the environments you live in, by offering programs in energy conservation, economic development and environmental stewardship. CL&P is a Northeast Utilities company (NYSE: NU). For more information, please visit www.cl-p.com, like us on Facebook at facebook.com/CTLightandPower and follow us on Twitter @CTLightandPower.

COMMENTS, PLEASE

Please use this form to provide your comments on the proposed Stamford Reliability Cable Project.

Your Comments:		
Why does		Ilian for 12 Miles
What Comp Drive	onents est son	tal .

		# **
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TOWN:	Stamford	STATE: C+ ZIP: 06907
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SMAL ADDRESS.	II. CAN alich & Jans Can	PHONE #: 2/2-878 25/19

Instructions:

Place your completed card in the "Comment Station" (only if attending the Public Open House) or mail your comment card back to us. CL&P will share a copy of your comments with the Connecticut Siting Council and your city officials.

Thank you,



A Northeast Utilities Company

From: To: Date: Anuj Mathur/NUS freundlich@juno.com 01/26/2013 10:06 AM

Subject:

Stamford Reliability Cable Project - January 8th Open House



Dear Mr. Freundlich,

Thank you for your written comment on January 8, 2013 at Open House held at Stamford Government Center . We are informing the Connecticut Siting Council of your comment and we will contact you to further discuss.

Regards,

Anuj Mathur, PMP

Project Manager, Stamford Reliability Cable Project

Northeast Utilities Service Company

O: (860) 665-6783 M: (860) 302-8596

E: anuj.mathur@nu.com

BOMMENTS, PLEASE

Please use this form to provide your comments on the proposed Stamford Reliability Cable Project.

Your Comments:
Your Open House was
very well-done.
I had a very informative
CONVERSATION WITH Project
ENGINEEY, Peter Novak, + Others
I am the owner of
- 80-90 and 104 Lincoln Avenu
and hope to hear from
Northeast Utilities in the
- Near Enture.

	Gerald LAST NAME: Werner
STREET ADDRESS:	2421 Fort Scott Drive
TOWN:	Arlington STATE: Va ZIP: 22202
EMAIL ADDRESS:	Jud Wernere G Mall PHONE #: 703 684-895

Instructions:

Place your completed card in the "Comment Station" (only if attending the Public Open House) or mail your comment card back to us. CL&P will share a copy of your comments with the Connecticut Siting Council and your city officials.

Thank you,



From: To: Date: Anuj Mathur/NUS judWerner@gmail.com 01/26/2013 09:37 AM

Subject:

Stamford Reliability Cable Project - January 8th Open House



Dear Mr. Werner,

Thank you for your written comments at the Open House on January 8, 2013 at the Stamford Government Center. We will be sharing your comments with the Connecticut Siting Council.

Regards,

Anuj Mathur, PMP

Project Manager, Stamford Reliability Cable Project

Northeast Utilities Service Company

O: (860) 665-6783 M: (860) 302-8596

E: anuj.mathur@nu.com



RE: Stamford Cable Project

From: Anuj Mathur < TRANSMSSN PROJ > < 703-6783 >

To: "Karukonda, Veera"

"Casolo, Louis", "Poola, Mani", "Karukonda, Veera"

01/10/2013 04:19 PM

Veera,

This confirms receipt of your request. I have forwarded to Transmission Line Engineering for review. Will evaluate and respond at our earliest convenience.

Thank you. Anuj

Anuj Mathur, PMP
Transmission Projects
Northeast Utilities Service Company
O: (860) 665-6783
M: (860) 302-8596
E: anuj.mathur@nu.com

Cc:

"Karukonda, Veera"

Hi Anuj: I forgot to mention one more detail. O...

01/10/2013 03:56:26 PM

From:

"Karukonda, Veera" < VKarukonda@ci.stamford.ct.us>

To:

Anuj Mathur/NUS@NU

Cc:

"Casolo, Louis" <LCasolo@ci.stamford.ct.us>, "Poola, Mani" <MPoola@ci.stamford.ct.us>,

"Karukonda, Veera" < VKarukonda@ci.stamford.ct.us>

Date:

01/10/2013 03:56 PM

Subject:

RE: Stamford Cable Project

Hi Anuj:

I forgot to mention one more detail. Our 4" PVC spare duct does not have to be accessed thru your proposed Vaults due to high voltage equipment. At all the Vault locations the contractor can redirect our conduit to go around the vault on the outside either over the top or along the sides of the vault without entering it.

Thanks

Veera Karukonda, Signal Systems Engineer City of Stamford, Traffic Engineering 888 Washington Blvd., 7th Floor, Stamford, CT 06901

203-977-5675 (Work), -4004 (Fax), 203-223-4412 (Cell)

From: Karukonda, Veera

Sent: Thursday, January 10, 2013 3:10 PM

To: 'anuj.mathur@nu.com'

Cc: Casolo, Louis; Poola, Mani; Karukonda, Veera

Anuj Mathur, PMP Transmission Projects Northeast Utilities Service Company O: (860) 665-6783

M: (860) 302-8596 E: anuj.mathur@nu.com

From:

"Karukonda, Veera" < VKarukonda@ci.stamford.ct.us>

To:

Anuj Mathur/NUS@NU

Date:

01/10/2013 08:56 AM

Subject:

Contact info

Good Morning Anuj:

Please verify that this is your correct email to transmit additional info related to Stamford Reliability Cable Project.

Thanks

Veera Karukonda, Signal Systems Engineer
City of Stamford, Traffic Engineering
888 Washington Blvd., 7th Floor, Stamford, CT 06901

203-977-5675 (Work), -4004 (Fax), 203-223-4412 (Cell)

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