



**Northeast
Utilities**

56 Prospect Street, Hartford, CT 06013

Northeast Utilities Service Company
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July 10, 2014

Melanie Bachman, Acting Executive Director
Connecticut Siting Council
Ten Franklin Square
New Britain, CT 06051

Re: Docket No. 435: Stamford Reliability Cable Project
Monthly Construction Progress Report

Dear Ms. Bachman:

Pursuant to Section 7.1 of the Development and Management Plan for the 115-kV underground transmission line and the South End Substation and Glenbrook Substation upgrades for the Stamford Reliability Cable Project. The Connecticut Light and Power Company ("CL&P") hereby provides a copy of the Monthly Construction Progress Report for June 2014.

Please contact me at 860-728-4532 if the Council has any questions on this report.

Sincerely,

A handwritten signature in blue ink, appearing to read "John Morissette".

John Morissette
Project Manager - Transmission Siting

Enclosure

**Docket 435
Stamford Reliability Cable Project
CSC Monthly Construction Progress Report
June 2014**

UNDERGROUND TRANSMISSION LINE

During June 2014, construction crews completed duct bank installation from CL&P's South End Substation fence to 396 Pacific Street and from CL&P's Glenbrook Substation toward the jacking pit location at 80 Lincoln Avenue.

Excavation at the intersection of North State Street and East Main Street was completed. Trench excavation on Culloden Road from Crystal Street to Scott Place is in progress.

Survey (pavement markings) on 396 Pacific Street was completed, and traffic signal hand holes for the City of Stamford were installed at the intersection of Canal Street and South State Street.

Please see Attachment 1 for the status of all cable installation segments.

SUBSTATIONS

Glenbrook Substation: No active construction.

South End Substation: Poured concrete foundations for disconnect switches and installed conduit from control house to disconnect switch foundations.

MINOR DEVELOPMENT AND MANAGEMENT PLAN CHANGES

No minor D&M changes.

ENVIRONMENTAL INSPECTIONS

CL&P's environmental contractor, AECOM Technology Corporation, conducted environmental inspections at Glenbrook Substation, South End Substation and the staging area. AECOM observed that all erosion and sediment controls are installed in accordance with the D&M plan.

There were no recommended corrective actions in June.

Attachment 1:



6/30/14

From	To	Total Distance (Feet)	Excavation		Duct Bank Installation	
			(Feet)	% Complete	(Feet)	% Complete
CL&P South End Substation Riser	Pacific Street	300	300	100%	300	100%
Pacific Street	Canal Street	500	145	29%	140	28%
Canal Street	South State Street	360	0	0%	0	0%
South State Street	East Main Street	3620	3620	100%	3620	100%
East Main Street	Crystal Street	200	180	90%	160	80%
Crystal Street	Culloden Road	240	180	75%	100	42%
Culloden Road	Scott Place	980	880	90%	830	85%
Scott Place	Receiving Pit	140	100	71%	90	64%
Receiving Pit	Jacking Pit	200	0	0%	0	0%
Jacking Pit	Lincoln Avenue	100	0	0%	0	0%
Lincoln Avenue	CL&P Glenbrook Substation	460	335	73%	325	71%
CL&P Glenbrook Substation	CL&P Glenbrook Substation Cable Termination Structure	499	499	100%	499	100%
TOTAL LENGTH		7599	6239	82%	6064	80%