

April 10, 2014

Mr. Klaus Lambeck, Chief  
Facilities, Siting & Environmental Analysis Division  
Ohio Power Siting Board  
Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus, OH 43215-3793

**Construction Status:**

South Canton-Star 345 kV and Burger-Cloverdale #1, #2 and #3 138 kV Transmission Line Extensions to and Installation of the Harmon Substation Project  
(12-1138-EL-BLN)

Burger-Cloverdale #2 and #3 138 kV Transmission Line Reconductoring Project  
(13-2329-EL-BLN)

**Start of Construction**

Cloverdale-Harmon #2 69 kV Transmission Line Project  
(14-0108-EL-BNR)

Dear Mr. Lambeck,

Given the interrelationship of the work necessary for these three above referenced Projects, American Transmission Systems, Inc. ("ATSI") is providing you with the following update on the construction status of the first two projects and notice of the planned start of construction for the third project.

Construction on the Harmon Substation portion of Project 12-1138-EL-BLN commenced in late December, 2013 with an initial focus on installing the access drive and grading the substation site. Due to unfavorable weather conditions, most of the initial grading work was delayed and only recently restarted during the week of March 24, 2014. Installation of the substation foundations is expected to begin in the April/May time frame, followed by installation of substation equipment, as well installation of the transmission line extensions to the substation. The first phase of the work involving limited vegetation removal work needed for subsequent transmission line construction for the part of Project 12-1138-EL-BLN that involves rebuilding the approximately 3.4-mile-long segment of the Burger-Cloverdale #1 138 kV Transmission Line began, and was completed, in March 2014. The outage necessary to complete this transmission line construction is currently scheduled to begin on October 1, 2014 and I expect that transmission line construction activities will begin on about September 15, 2014.

This document certifies that the information contained herein is a true and accurate and complete reproduction of a true and accurate document delivered in the regular course of business.

Technician SM Date Processed APR 15 2014

RECEIVED-DOCKETING DIV  
2014 APR 15 AM 10:50  
PUCO

The second Project, the Burger-Cloverdale #2 and #3 138 kV Transmission Line Reconductoring Project, is in the same corridor as the Burger-Cloverdale #1 138 kV Transmission Line, and the limited vegetation removal work for this project was also started and completed in March 2014. The outages necessary for this reconductoring work is currently scheduled to begin on June 2, 2014, and I expect these transmission line construction activities to begin on about May 1, 2014.

Finally, the third Project, the Cloverdale-Harmon #2 69 kV Transmission Line will be installed on the open arm side of the structures being rebuilt to support the Burger-Cloverdale #1 138 kV Transmission Line in Project 12-1138-EL-BLN. As such, the start of construction of this third project will commence with the installation of those structures. As such, start of construction of the Cloverdale-Harmon #2 69 kV Transmission Line is currently expected to begin on about September 15, 2014.

Please let me know if you have any questions regarding these projects.

Sincerely,

A handwritten signature in black ink, appearing to read 'Ted Krauss', with a stylized, flowing script.

Ted Krauss  
Manager Siting, Survey and Right-of-way  
FirstEnergy Service Company

cc: J. O'Dell (OPSB), C. Burri (OPSB)