

October 24, 2019

Ms. Tanowa Troupe  
Secretary  
Docketing Division  
The Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus, OH 43215-3793

**Letter of Notification for the  
Hanna-Newton Falls 138 kV Transmission Line Rebuild Project  
Case No. 19-1857-EL-BLN**

Dear Ms. Troupe:

Attached please find copies of the notice letters to public officials and libraries and each owner of a property crossed and/or adjacent to the preferred and alternative routes. These letters are being docketed in accordance with OAC Rule 4906-6-08(A) as proof of publication.

The letters were mailed via US Postal Service First Class Mail on October 21, 2019 to each of the addressees listed in the attached Exhibit 1 and Exhibit 2.

In addition, the proof of publications on October 21, 2019, in the Ravenna Record Courier and the Warren Tribune Chronicle newspapers are enclosed.

Should the Ohio Power Siting Board desire further information or discussion of this submittal, please contact me at 330-761-2308.

Sincerely,



Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission and Substation Design  
FirstEnergy Service Company

cc: J. O'Dell

**PROOF OF INSERTION**

**Name of Publication:** RECORD COURIER

**City, State:** KENT, OHIO

**Client/Advertiser:** FIRST ENERGY MEDIA

**Insertion Order #:** 12602393

**Date[s] of Insertion:** 10/21/2019

**Caption:** FIRST ENERY UTILITY FACILITY HANNA -NEWTON FALLS

**Ad Size:** 4 COL. X 19"

**Total Number of Insertions:** [REDACTED] /

My signature verifies that this ad was inserted as scheduled according to the above specifications.

Elizabeth McDaniel

Signature

OCT 22, 2019

Date

Elizabeth McDaniel

Name [please print]

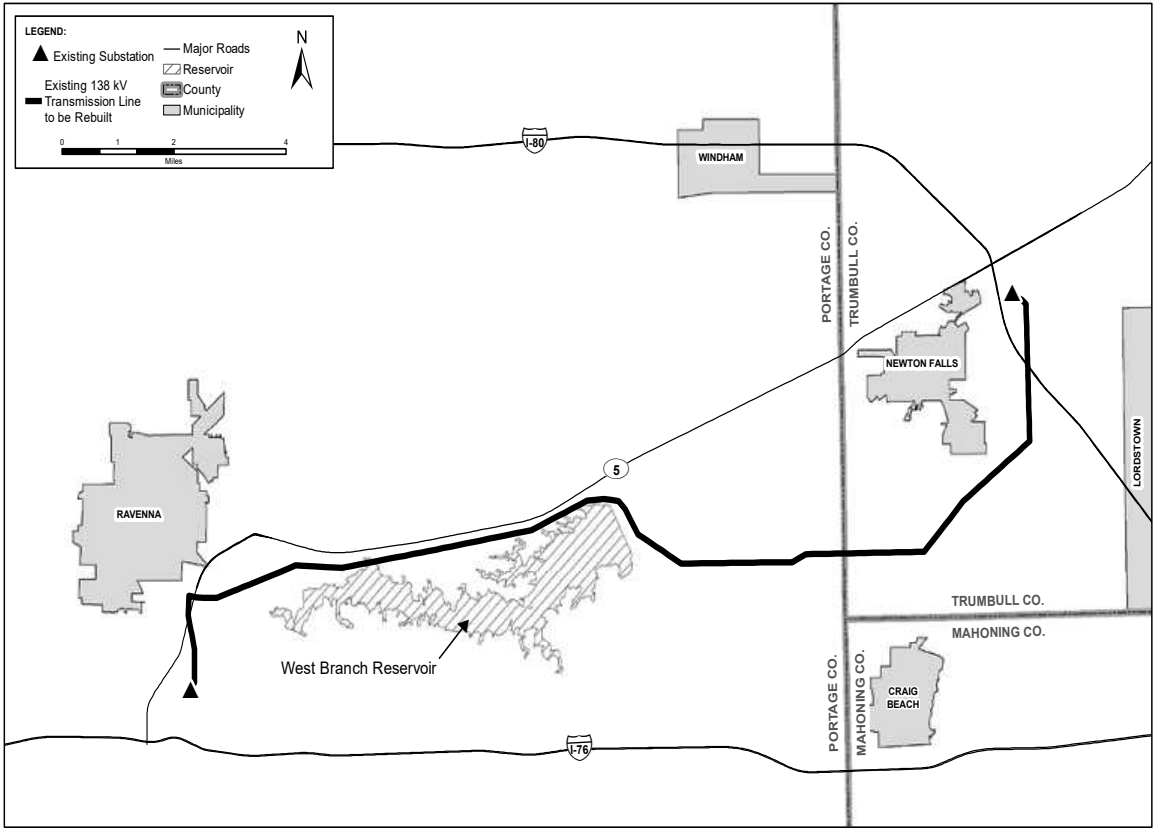
Commission Expires 6/19/2021

# NOTICE OF PROPOSED MAJOR UTILITY FACILITY

American Transmission Systems, Incorporated (“ATSI”), a FirstEnergy company, proposes the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project (“Project”), in a Letter of Notification Application submitted to the Ohio Power Siting Board (“Board”) for a Certificate of Environmental Compatibility and Public Need.

The Project is situated within existing transmission line right-of-way in Rootstown Township, Ravenna Township, Charlestown Township, and Paris Township, in Portage County, Ohio, and Newton Township and Braceville Township in Trumbull County, Ohio. In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) an no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

- (1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.
- (2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.
- (3) The removal a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.
- (4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.



The following public officials and agencies have been served with copies of the Application as required by the Ohio Power Siting Board regulations:

- Ms. Vicki A. Kline, President, Portage County Commissioners
- Ms. Kathleen Clyde, Vice President, Portage County Commissioners
- Ms. Sabrina Christian-Bennett, Board Member, Portage County Commissioners
- Mr. Michael A. Marozzi, P.E., P.S., Portage County Engineer
- Mr. Todd Peetz, AICP Director, Portage County Regional Planning Commission
- Mr. James Bierlair, District Coordinator, Portage County Soil & Water
- Mr. Joe Paulis, Trustee, Rootstown Township Officials
- Mr. Dave McIntyre, Trustee, Rootstown Township Officials
- Mr. Brett Housley, Trustee, Rootstown Township Officials
- Ms. JoAnn Townend, Fiscal Officer, Rootstown Township Officials
- Ms. Pat Artz, Trustee, Ravenna Township Officials
- Mr. Vince Coia, Trustee, Ravenna Township Officials
- Mr. Hank T. Gibson, Trustee, Ravenna Township Officials
- Ms. Gail Pittman, Fiscal Officer, Ravenna Township Officials
- Mr. James Eskridge, Chairman Trustee, Charlestown Township Officials
- Mr. Bruce Lange, Vice Chairman Trustee, Charlestown Township Officials
- Mr. Timmy Patrick, Trustee, Charlestown Township Officials
- Ms. Ruth Craft, Fiscal Officer, Charlestown Township Officials
- Mr. David Kemble, Trustee, Paris Township Officials
- Ms. Dorene Spicer, Trustee, Paris Township Officials
- Mr. Ed Samec, Trustee, Paris Township Officials
- Ms. Linda Shaulis, Fiscal Officer, Paris Township Officials
- Mr. Frank S. Fuda, Trumbull County Commissioner
- Mr. Mauro Cantalamessa, Trumbull County Commissioner
- Mr. Daniel E. Polivka, Trumbull County Commissioner
- Mr. Randy L. Smith, P.E., P.S., Trumbull County Engineer
- Mr. Robert Marino, Jr. Chairman, Trumbull County Planning Commission
- Mr. Mark Bockelman, Chair, Trumbull Soil & Water Conservation District
- Mr. John R. Nemet, Chairman Trustee, Newton Township Officials
- Ms. Doreen Lutz, Trustee, Newton Township Officials
- Mr. Peter Augusta, Trustee, Newton Township Officials
- Ms. Susan D. Montgomery, Fiscal Officer, Newton Township Officials
- Ms. Rebecca Rood, Trustee, Braceville Township Officials
- Mr. Dennis Kuchta, Trustee, Braceville Township Officials
- Mr. Jeff Tucker, Trustee, Braceville Township Officials
- Mr. Tom Shay, Fiscal Officer, Braceville Township Officials

A copy of the application is available for public inspection at the offices of the Ohio Power Siting Board, c/o Public Utilities Commission of Ohio, Utilities Department, 12th Floor, Borden Building, 180 East Broad Street, Columbus, Ohio 43215-3793, [www.opsb.ohio.gov](http://www.opsb.ohio.gov). A copy of the application has also been sent to the following libraries:

- Portage County District Library, 10482 South Street, Garrettsville, Ohio 44231
- Warren-Trumbull County Public Library, 444 Mahoning Avenue NW, Warren, Ohio 44483

A copy of the application and information on how to request a hard copy of the application can also be found on FirstEnergy’s website for transmission projects, [www.firstenergycorp.com/about/transmission\\_project/ohio.html](http://www.firstenergycorp.com/about/transmission_project/ohio.html).

A Letter of Notification Application for a certificate to construct, operate and maintain the above named electric transmission line facility is now pending before the Board. The Project application has been assigned Docket No. 19-1857-EL-BLN, and this docket number should be referenced in all communications about this proceeding.

In accordance with Ohio Administrative Code (“OAC”) Rule 4906-6-08(A)(6), please be advised that interested persons may file motions to intervene and/or file comments with the Board within ten days of the date of publication of this notice, in accordance with OAC Rule 4906-2-12, or later if good cause is shown. Petitions to intervene and comments should be addressed to the Ohio Power Siting Board, 180 East Broad Street, Columbus, Ohio 43215-3793 and cite the above-listed case number 19-1857-EL-BLN.

KO-10707445



AP photo  
**Justin Thomas of the United States poses with his trophy after winning the CJ Cup PGA golf tournament at Nine Bridges on Jeju Island, South Korea, Sunday.**

## PRO GOLF

# Thomas wins again at CJ Cup in South Korea

By The Associated Press

JEJU ISLAND, South Korea — Justin Thomas pulled away from Danny Lee in the final hour and closed with a 5-under 67 on Sunday to win the CJ Cup at Nine Bridges for the second time in two years. Thomas won for the 11th time on the PGA Tour and the second time in his last four starts. He was one shot ahead when Lee, the South Korea-born player who plays under the New Zealand flag, bogeyed the 15th and 16th holes to fall three shots behind. They were the only two players who had a serious chance of winning. Lee closed with a 69 for his best finish in nearly a year. Thomas finished at 20-under 268 and moves to No. 4 in the world ranking. Hideki Matsuyama (65), U.S. Open champion Gary Woodland (66) and Cameron Smith (69) tied for third, five shots behind.

## LPGA TOUR

SHANGHAI — Danielle Kang played bogey-free and closed with a 2-under 70 to win the Buick LPGA Shanghai for the second consecutive year. She had a tournament record 16-under 272. The 27-year-old American began the day one stroke behind compatriot Jessica Korda, who shot 72 to finish one shot behind. Kang birdied the 15th to pull two strokes ahead, but Korda responded with a birdie of her own on 17. Kang then holed a 3-foot par putt on the 18th to win her third career title. Liu Yu of China shot a 65 to surge into a three-way tie for third with Japan’s Nasa Hataoka and LPGA rookie Kristen Gillman. It was the best finish of Gillman’s career.

## EUROPEAN TOUR

SAINT-QUENTIN-EN-YVELINES, France — Nicolas Colsaerts of Belgium ended more than seven years without a victory, shooting a 1-over 72 and surviving a wild back nine at Le Golf National in the French Open. It was Colsaerts first victory since the Volvo World Match Play in 2012, when he was No. 32 in the world and played a role in Europe’s record comeback to win the Ryder Cup at Medinah. Colsaerts played 214 tournaments worldwide since that last victory.

## PGA TOUR CHAMPIONS

RICHMOND, Va. — The final round of the Dominion Energy Charity Classic was postponed until Monday because of more than 2 inches of rain overnight and a forecast for more. Tommy Tolles and Scott Parel shared the lead. Colin Montgomerie was one shot behind.



**KENT STATE**  
HOME SCHEDULE  
Week of 10/21 - 10/27

**FOOTBALL**

10/26 VS. MIAMI  
DIX Stadium

**FIELD HOCKEY**

10/27 VS. OHIO STATE @ 1:00pm  
Murphy-Mellis Field

**For tickets and information:**  
(330) 672-4455  
[www.kentstatesports.com](http://www.kentstatesports.com)



KO-10701339



# Proof of Publication

State of Ohio  
Trumbull County

ss: Harry Newman

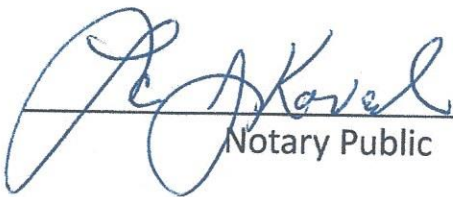
Being duly sworn, upon oath states that he is an authorized representative of eastern Ohio Newspapers Inc., publishers of the Tribune Chronicle and the Vindicator (an edition of the Tribune Chronicle), newspapers printed and in the general circulation of Trumbull, Mahoning, Columbiana counties in Ohio and in Mercer county in Pennsylvania.

The Attached Advertisement was published in  
✓ The Tribune Chronicle

The Vindicator

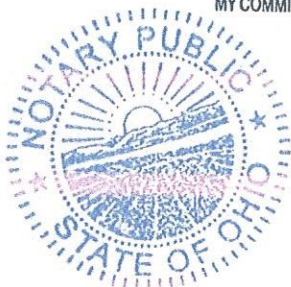
On OCTOBER The 21<sup>ST</sup> Day

of 2019.

  
Notary Public

Seal:

LAWRENCE J. KOVACH, Notary Public  
STATE OF OHIO  
MY COMMISSION EXPIRES SEPTEMBER 23, 2022



Monday, October 21, 2019

Tribune Chronicle

A7

## SEEING EYE

### Scrappers open gates for treats

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The project is located within existing transmission line right-of-way in Ross Township...  
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## Agenda

**BOARD OF SUPERVISORS** will meet 7:30 p.m. today in the...  
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**Attachment 1**  
**Officials to be Served a Copy of the Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

**Portage County**

Ms. Vicki A. Kline, President  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

Ms. Kathleen Clyde, Vice President  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

Ms. Sabrina Christian-Bennett,  
Board Member  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

Mr. Michael A. Marozzi, P.E., P.S.  
Portage County Engineer  
5000 Newton Falls Road  
Ravenna, OH 44266

Mr. Todd Peetz, AICP Director  
Portage County Regional Planning  
Commission  
124 N. Prospect Street  
Ravenna, OH 44266

Mr. James Bierlair, District  
Coordinator  
Portage County Soil & Water  
6970 State Route 88  
Ravenna, OH 44266

**Rootstown Township**

Mr. Joe Paulis, Trustee  
Rootstown Township Officials  
3983 Marsh Creek Lane  
Rootstown, OH 44272

Mr. Dave McIntyre, Trustee  
Rootstown Township Officials  
4231 Clover Drive  
Ravenna, OH 44266

Mr. Brett Housley, Trustee  
Rootstown Township Officials  
3988 SR44  
Rootstown, OH 44272

Ms. JoAnn Townend, Fiscal Officer  
Rootstown Township Officials  
4268 Sandy Lake Road  
Ravenna, OH 44266

**Ravenna Township**

Ms. Pat Artz, Trustee  
Ravenna Township Officials  
6638 Peck Road  
Ravenna, OH 44266

Mr. Vince Coia, Trustee  
Ravenna Township Officials  
3960 Summit Road  
Ravenna, OH 44266

**Charlestown Township**

Mr. James Eskridge, Chairman  
Trustee  
Charlestown Township Officials  
7912 Newtown Falls Road  
Ravenna, OH 44266

Mr. Bruce Lange, Vice Chairman  
Trustee  
Charlestown Township Officials  
8060 Newton Falls Road  
Ravenna, OH 44266

**Paris Township**

Mr. David Kemble, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

Ms. Dorene Spicer, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

Mr. Hank T. Gibson, Trustee  
Ravenna Township Officials  
3142 Hiddenbrook Drive, Box 16  
Ravenna, OH 44266

Ms. Gail Pittman, Fiscal Officer  
Ravenna Township Officials  
3085 Summit Road  
Ravenna, OH 44266

Mr. Timmy Patrick, Trustee  
Charlestown Township Officials  
6161 Knapp Road  
Ravenna, OH 44266

Ms. Ruth Craft, Fiscal Officer  
Charlestown Township Officials  
5735 Newtown Falls Road  
Ravenna, OH 44266

Mr. Ed Samec, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

Ms. Linda Shaulis, Fiscal Officer  
Paris Township Officials  
9174 Newtown Falls Road  
Ravenna OH 44266

**Trumbull County**

Mr. Frank S. Fuda  
Trumbull County Commissioner  
Trumbull County Administration  
Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

Mr. Mauro Cantalamessa  
Trumbull County Commissioner  
Trumbull County Administration  
Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

Mr. Daniel E. Polivka  
Trumbull County Commissioner  
Trumbull County Administration  
Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

**Newton Township**

Mr. John R. Nemet, Chairman  
Trustee  
Newton Township Officials  
61 Eagle Point Road  
Newton Falls, OH 44444

Ms. Doreen Lutz, Trustee  
Newton Township Officials  
5606 Charleston Road  
Newton Falls, OH 44444

Mr. Randy L. Smith, P.E., P.S.  
Trumbull County Engineer  
650 North River Road NW  
Warren, OH 44483

Mr. Robert Marino, Jr., Chairman  
Trumbull County Planning  
Commission  
185 E Market Street NE, Suite A 2nd  
Floor  
Warren, OH 44481

Mr. Mark Bockelman, Chair  
Trumbull Soil & Water Conservation  
District  
520 W Main Street, Suite 3  
Cortland, OH 44410

Mr. Peter Augusta, Trustee  
Newton Township Officials  
3267 McMullen-Allen Road  
Newton Falls, OH 44444

Ms. Susan D. Montgomery, Fiscal  
Officer  
Newton Township Officials  
3179 State Route 534, SW  
Newton Falls, OH 44444



**Braceville Township**

Ms. Rebecca Rood, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

Mr. Dennis Kuchta, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

**Libraries**

Mr. Jonathan Harris, Director  
Portage County District Library  
10482 South Street  
Garrettsville, OH 44231

Mr. Jeff Tucker, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

Mr. Tom Shay, Fiscal Officer  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

Mr. James A Wilkins, Director  
Warren-Trumbull County Public  
Library  
444 Mahoning Ave. NW  
Warren, OH 44483

October 15, 2019

Ms. Vicki A. Kline, President  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Kline,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

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(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a long horizontal flourish extending to the right.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment



October 15, 2019

Ms. Kathleen Clyde, Vice President  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Clyde,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

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October 15, 2019

Ms. Sabrina Christian-Bennett, Board Member  
Portage County Commissioners  
449 South Meridian Street  
Administration Building 7th Floor  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Christian-Bennett,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

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In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a long horizontal flourish extending to the right.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Michael A. Marozzi, P.E., P.S.  
Portage County Engineer  
5000 Newton Falls Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Marozzi,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment



October 15, 2019

Mr. Todd Peetz, AICP Director  
Portage County Regional Planning Commission  
124 N. Prospect Street  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Peetz,

Recently, American Transmission Systems, Incorporated (“ATSI”) has filed an application with the Ohio Power Siting Board (“OPSB”) seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. James Bierlair, District Coordinator  
Portage County Soil & Water  
6970 State Route 88  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Bierlair,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

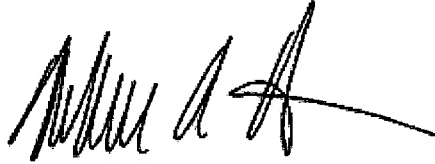
This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Joe Paulis, Trustee  
Rootstown Township Officials  
3983 Marsh Creek Lane  
Rootstown, OH 44272

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Paulis,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Dave McIntyre, Trustee  
Rootstown Township Officials  
4231 Clover Drive  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. McIntyre,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Brett Housley, Trustee  
Rootstown Township Officials  
3988 SR44  
Rootstown, OH 44272

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Housley,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.


This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. JoAnn Townend, Fiscal Officer  
Rootstown Township Officials  
4268 Sandy Lake Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Townend,

Recently, American Transmission Systems, Incorporated (“ATSI”) has filed an application with the Ohio Power Siting Board (“OPSB”) seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Pat Artz, Trustee  
Ravenna Township Officials  
6638 Peck Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Artz,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Vince Coia, Trustee  
Ravenna Township Officials  
3960 Summit Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Coia,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Hank T. Gibson, Trustee  
Ravenna Township Officials  
3142 Hiddenbrook Drive, Box 16  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Gibson,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Gail Pittman, Fiscal Officer  
Ravenna Township Officials  
3085 Summit Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Pittman,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. James Eskridge, Chairman Trustee  
Charlestown Township Officials  
7912 Newtown Falls Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Eskridge,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a long horizontal flourish extending to the right.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Bruce Lange, Vice Chairman Trustee  
Charlestown Township Officials  
8060 Newton Falls Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Lange,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Timmy Patrick, Trustee  
Charlestown Township Officials  
6161 Knapp Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Patrick,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

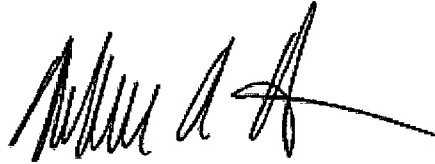
(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Ruth Craft, Fiscal Officer  
Charlestown Township Officials  
5735 Newtown Falls Road  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Craft,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. David Kemble, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Kemble,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Dorene Spicer, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Spicer,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Ed Samec, Trustee  
Paris Township Officials  
9355 Newton Falls Rd  
Ravenna, OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Samec,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Linda Shaulis, Fiscal Officer  
Paris Township Officials  
9174 Newtown Falls Road  
Ravenna OH 44266

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Shaulis,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Frank S. Fuda  
Trumbull County Commissioner  
Trumbull County Administration Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Fuda,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Mauro Cantalamessa  
Trumbull County Commissioner  
Trumbull County Administration Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Cantalamessa,

Recently, American Transmission Systems, Incorporated (“ATSI”) has filed an application with the Ohio Power Siting Board (“OPSB”) seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

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Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Daniel E. Polivka  
Trumbull County Commissioner  
Trumbull County Administration Building  
160 High Street NW, 5th Floor  
Warren, OH 44481

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Polivka,

Recently, American Transmission Systems, Incorporated (ATSI<sup>®</sup>) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Randy L. Smith, P.E., P.S.  
Trumbull County Engineer  
650 North River Road NW  
Warren, OH 44483

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Smith,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a long horizontal flourish extending to the right.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Robert Marino, Jr., Chairman  
Trumbull County Planning Commission  
185 E Market Street NE, Suite A 2nd Floor  
Warren, OH 44481

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Marino,

Recently, American Transmission Systems, Incorporated (ATSI) has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Mark Bockelman, Chair  
Trumbull Soil & Water Conservation District  
520 W Main Street, Suite 3  
Cortland, OH 44410

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Bockelman,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. John R. Nemet, Chairman Trustee  
Newton Township Officials  
61 Eagle Point Road  
Newton Falls, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Nemet,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Doreen Lutz, Trustee  
Newton Township Officials  
5606 Charleston Road  
Newton Falls, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Lutz,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Peter Augusta, Trustee  
Newton Township Officials  
3267 McMullen-Allen Road  
Newton Falls, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Augusta,

Recently, American Transmission Systems, Incorporated (“ATSI”) has filed an application with the Ohio Power Siting Board (“OPSB”) seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a long horizontal flourish extending to the right.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Susan D. Montgomery, Fiscal Officer  
Newton Township Officials  
3179 State Route 534, SW  
Newton Falls, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Montgomery,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.


(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Ms. Rebecca Rood, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Ms. Rood,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.


(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Dennis Kuchta, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Kuchta,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.



In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Jeff Tucker, Trustee  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Tucker,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

October 15, 2019

Mr. Tom Shay, Fiscal Officer  
Braceville Township Officials  
582 Braceville Robinson Road SW  
Trumbull, OH 44444

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Shay,

Recently, American Transmission Systems, Incorporated ("ATSI") has filed an application with the Ohio Power Siting Board ("OPSB") seeking approval for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code ("OAC") Rule 4906-1-01, this Project falls within the OPSB's requirements for a Letter of Notification application. Therefore, in compliance with OAC Chapter 4906-6, we have prepared and filed the attached Letter of Notification application with the OPSB for their review and approval. The application contains a description of the Project and is provided for your information.

I will be happy to answer your questions concerning this matter. You can contact me at (330) 761-2308.

Sincerely,

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Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

Attachment

Mr. Jonathan Harris, Director  
Portage County District Library  
10482 South Street  
Garrettsville, OH 44231

1-800-646-0400

October 15, 2019

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. Jonathan Harris,

Enclosed please find one copy of the Letter of Notification Application of American Transmission Systems, Incorporated ("ATSI"), a FirstEnergy company, for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project ("Project") that has been filed with the Ohio Power Siting Board ("OPSB"). Please make the application available for public reference in the Portage County District Library.

We are providing a copy of the application for placement in your library in response to the requirements of the Ohio Administrative Code ("OAC") Rule 4906-6-07(A)(2), which requires us to place a copy of the in the main public libraries of the political subdivisions in which any portion of the project is to be located.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.


(3) The removal a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

The Project will be located in Rootstown Township, Ravenna Township, Charlestown Township, and Paris Township, in Portage County, Ohio, and Newton Township and Braceville Township in Trumbull County, Ohio.

Please feel free to call me with any question you have on making the Letter of Notification application available to your patrons. My phone number is (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a stylized flourish at the end.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery  
Transmission and Substation Design  
FirstEnergy Service Company

Mr. James A Wilkins, Director  
Warren-Trumbull County Public Library  
444 Mahoning Ave. NW  
Warren, OH 44483

1-800-646-0400

October 15, 2019

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

Dear Mr. James A Wilkins,

Enclosed please find one copy of the Letter of Notification Application of American Transmission Systems, Incorporated ("ATSI"), a FirstEnergy company, for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project ("Project") that has been filed with the Ohio Power Siting Board ("OPSB"). Please make the application available for public reference in the Warren-Trumbull County Public Library.

We are providing a copy of the application for placement in your library in response to the requirements of the Ohio Administrative Code ("OAC") Rule 4906-6-07(A)(2), which requires us to place a copy of the in the main public libraries of the political subdivisions in which any portion of the project is to be located.

In this Project, American Transmission Systems, Incorporated ("ATSI") proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

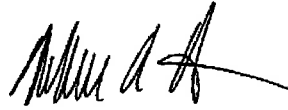
(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

The Project will be located in Rootstown Township, Ravenna Township, Charlestown Township, and Paris Township, in Portage County, Ohio, and Newton Township and Braceville Township in Trumbull County, Ohio.



Please feel free to call me with any question you have on making the Letter of Notification application available to your patrons. My phone number is (330) 761-2308.

Sincerely,

A handwritten signature in black ink, appearing to read 'Melinda A. Hunsche', with a stylized flourish at the end.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery  
Transmission and Substation Design  
FirstEnergy Service Company

**Exhibit 2**  
**Property Owners Affected by the**  
**Hanna-Newton Falls 138 kV Transmission Line Rebuild Project**  
**Case No. 19-1857-EL-BLN**

**Property Owners**

<b>Parcel ID</b>	<b>Owner Name</b>	<b>Address</b>	<b>Easement Status</b>
51-717900	Amy Yuricek	1190 Beachwood SW Warren, OH 44485	Existing
27-033-00-00-005-000	Andrella Brad	5659 Mc Clintocksburg Rd Newton Falls, OH 44444	Existing
51-900170	B K Land Inc	Po Box 768 Ashtabula, OH 44005	Existing
27-031-00-00-007-001	Baker Timothy D	9050 Gilbert Rd Ravenna, OH 44266	Existing
29-328-00-00-038-000	Brewster John T & Joan L (J&S)	4979 Hayes Rd Ravenna, OH 44266	Existing
05-020-00-00-020-002	Burch Bobby Allen & Sandra Sue	5820 Knapp Rd Ravenna, OH 44266	Existing
51-571015	Cadle Holding Company	100 North Center St Newton Falls, OH 44444	Existing
51-697450	Carmela M Denno	2685 Newton Tomlinson Rd Newton Falls, OH 44444	Existing
51-118005	Carol L Nichols	2242 Miller-Graber Rd Newton Falls, OH 44444	Existing
27-031-00-00-008-001, 27-031-00-00-008-000	Caruthers Edward G & Burkhammer Danea S (J&S)	8990 Gilbert Rd Ravenna, OH 44266	Existing
27-033-00-00-006-002	Chandler Wyonda M	9847 Griffith Rd Ravenna, OH 44266	Existing
51-199305	Charles B Murphy Trustee	3330 State Rt 534 Newton Falls, OH 44444	Existing
51-717152, 51-717150	Clifford A Willaman J/S Starr L Willaman	167 W River Rd Newton Falls, OH 44444	Existing
27-035-00-00-003-005	Cordle Steven M & Michael	10506 Gilbert Rd Newton Falls, OH 44444	Existing
27-023-00-00-001-000	Cottrell Deanna Jean	6039 Wayland Rd Ravenna, OH 44266	Existing
27-030-00-00-011-000, 27-031-00-00-001-000	Cottrell Tyler Phillip & Whitney B	8939 Gilbert Rd Ravenna, OH 44266	Existing
51-587300	Dale E Ross J/S Carol A Ross	2178 Miller Garber Rd SW Newton Falls, OH 44444	Existing
51-901048	David Allen Duffy	5290 Bachert St Leavittsburg, OH 44430	Existing
51-900647	David Clark J/S Linda Gordon	2644 Newton Tomlinson Rd Newton Falls, OH 44444	Existing
51-901055	David L Clark J/S Linda R Clark	2644 Newton Falls Tomlinson Rd Newton Falls, OH 44444	Existing

Parcel ID	Owner Name	Address	Easement Status
54-088200	Dawn R Reinke J/S Jeffrey S Reinke	1176 Hewitt Girfford Rd SW Warren, OH 44481	Existing
27-028-00-00- 003-000, 27- 035-00-00-004- 000	Dean Harvey D & Laura M	10559 Gilbert Rd Newton Falls, OH 44444	Existing
29-333-00-00- 024-000	Diroll Debra L	5659 St Rt 14 Ravenna, OH 44266	Existing
51-286550	Donald H Hiles T/E Marilyn L Hiles	2990 E River Rd Newton Falls, OH 44444	Existing
51-901029	Donna Hall	2386 Miller Graber Rd Newton Falls, OH 44444	Existing
51-302600	Dorothy M Fogel Mary Ann L Brown	2427 Henn Hyde Rd Warren, OH 44484	Existing
51-178850	Douglas D Capan J/S Michele M Capan	3171 W River Rd Newton Falls, OH 44444	Existing
27-040-00-00- 006-000, 27- 033-00-00-006- 000	Dramble Darren C & Margaret A (J&S)	9613 Griffith Rd Ravenna, OH 44266	Existing
05-017-00-00- 001-006, 05- 020-00-00-020- 008	Dye Charles E Jr	6010 Susan Ln Ravenna, OH 44266	Existing
05-020-00-00- 020-004	Eddy Herma M	5852 Knapp Rd Ravenna, OH 44266	Existing
29-328-00-00- 046-000	Edwards Anthony J & Jennifer L (J&S)	4712 Hayes Rd Ravenna, OH 44266	Existing
29-328-00-00- 046-001	Edwards James G & Teresa L	4698 Hayes Rd Ravenna, OH 44266	Existing
29-328-00-00- 047-000	Edwards James G & Teresa L (J&S)	4698 Hayes Rd Ravenna, OH 44266	Existing
51-480950	Eleanor R Rush Lf Est	3414 South Canal St Newton Falls, OH 44444	Existing
51-117500	Eugene Kristel	1651 N Cedar Crest Blvd Ste 201 Allentown, PA 18104	Existing
27-035-00-00- 003-004, 27- 035-00-00-003- 003	F A R Investments Llc	2591 Congress Lake Rd Mogadore, OH 44260	Existing
05-020-00-00- 020-003	Ferris Leon J	5834 Knapp Rd Ravenna, OH 44266	Existing
27-033-00-00- 009-000	Fincham Charles & Vicky (J&S)	9889 Griffith Rd Ravenna, OH 44266	Existing
32-018-00-00- 016-000	Foy Loretta Lyn	4623 Sandy Lake Rd Ravenna, OH 44266	Existing
51-205253	Gary M Gordon J/S Barbara J Gordon	2555 Newton Tomlinson Newton Falls, OH 44444	Existing
51-560400	George L Purdy J/S Karen A Purdy	3054 E River Rd Newton Falls, OH 44444	Existing
29-333-00-00- 025-001	Giulitto Joseph T	8898 Emily Ln Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
54-088100, 51-445800	Glassy Waters Llc	49966 Greystone Dr Amherst, OH 44001	Existing
05-017-00-00-001-005	Graska Jeffrey D & Bonnie	5794 Knapp Ravenna, OH 44266	Existing
27-033-00-00-008-000	Groves Tommy J & Sarah (J&S)	9875 Griffith Rd Ravenna, OH 44266	Existing
29-328-00-00-022-000	Hampton Sheila	4746 Cummins Ln Ravenna, OH 44266	Existing
29-328-00-00-021-000	Hampton Sheila R	4746 Cummins Ln Ravenna, OH 44266	Existing
52-005150	Harold O Firster	3440 W River Rd Newton Falls, OH 44444	Existing
05-020-00-00-020-007, 05-017-00-00-001-000	Havens Benjamin E & Destiny	5964 Susan Ln Ravenna, OH 44266	Existing
32-018-00-00-017-000	Helmling Robert Earl	4548 Sandy Lake Rd Ravenna, OH 44266	Existing
27-030-00-00-012-000	Hovis Tim & Solineh & Justin T	6023 Wayland Ravenna, OH 44266	Existing
51-673700	James M Thompson J/S Sandra Thompson	2312 Miller Graber R Warren, OH 44481	Existing
51-284270, 51-284272	Jennie Sharp	3814 Newton Falls Bailey Warren, OH 44481	Existing
51-900624	John H Kennedy	3475 South Canal Newton Falls, OH 44444	Existing
51-053776	John P Kendall	2697 Newton Falls Tomlinson Rd Newton Falls, OH 44444	Existing
51-240300, 51-901380	John Teti J/S Marra Teti	7139 Colesbrook Dr Hudson, OH 44236	Existing
27-032-00-00-018-005	Johnson Karl W & Tammy C	5847 St Rt 225 Ravenna, OH 44266	Existing
27-032-00-00-018-003	Johnson Karl W & Tammy C (J&S)	5847 St Rt 225 Ravenna, OH 44266	Existing
27-035-00-00-005-000	Jolly Richard Harold Jr	10632 Gilbert Rd Newton Falls, OH 44444	Existing
27-033-00-00-010-000	Jones Jeremy & Tina (J&S)	9917 Griffith Rd Ravenna, OH 44266	Existing
05-020-00-00-020-010	Jones Lukas P & Tara E Jones-Decrane	6042 Susan Ln Ravenna, OH 44266	Existing
51-653250	Karen Jean Jones	2786 Hallock Young Rd SW Warren, OH 44481	Existing
51-098311	Kimberly Ann Kolb	2675 Newton Tomlinson Rd Newton Falls, OH 44444	Existing
29-333-00-00-005-000	Knarr David B & Heidi E (J&S)	5724 St Rt 14 Ravenna, OH 44266	Existing
27-031-00-00-007-004	Knopsnider Loye Elmer & Ruth Jean (Trustees)	5768 Wayland Rd Ravenna, OH 44266	Existing
32-018-00-00-030-000	Korode Ruth Elaine	5135 New Milford Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
29-327-00-00-010-000	Kosinski Dorothy L	5628 New Milford Rd Ravenna, OH 44266	Existing
27-034-00-00-002-000	Lindberg Brian & Laura A & Eric & Karen M	1447 Tamarisk TI Youngstown, OH 44514	Existing
51-524050	Lionel L Hall J/S Linda Faye Hall	3812 Selkirk Bush Rd Newton Falls, OH 44444	Existing
51-900405	Lionel L Hall Jr	3816 Selkirk-Bush Rd Newton Falls, OH 44444	Existing
29-327-00-00-013-001, 29-333-00-00-025-000	Loyal Order Of Moose Of Ravenna Lodge No 1234	3090 St Rt 59 Ravenna, OH 44266	Existing
27-035-00-00-007-000	Maas Steven D & Paula D (J&S)	4360 Hott West Rd Newton Falls, OH 44444	Existing
51-901442	Marcus R Springer J/S Ashley Rosky Springer	2886 E River Rd Newton Falls, OH 44444	Existing
27-033-00-00-007-000	Massey William G	9871 Griffith Rd Ravenna, OH 44266	Existing
51-900623	Matthew Meszaros J/S Kathleen M Meszaros	4383 Mcclure East Rd Newton Falls, OH 44444	Existing
27-031-00-00-008-003, 27-031-00-00-008-002	Mckendrick James M & Marsha K	9032 Gilbert Rd Ravenna, OH 44266	Existing
51-117400	Michael A Montgomery J/S Erica R Montgomery	3825 Newton Falls Bailey Newton Falls, OH 44444	Existing
51-203456	Michael L Calhoun J/S Dina R Calhoun	3371 S Canal St Newton Falls, OH 44444	Existing
51-900754	Michael R Marks J/S Renee J Marks	3444 South Canal St Newton Falls, OH 44444	Existing
29-317-00-00-015-001, 29-317-00-00-015-000	Miller Travis	4655 Hayes Rd Ravenna, OH 44266	Existing
27-032-00-00-019-000, 27-032-00-00-023-000, 27-032-00-00-022-000, 27-032-00-00-020-000, 27-032-00-00-021-000	Nerone John L	5760 St Rt 225 Ravenna, OH 44266	Existing
05-019-00-00-011-000	Nething Dale G & Donald A	5595 Knapp Rd Ravenna, OH 44266	Existing
51-479151	Nina L Meade	1462 Den Jean Dr NE Warren, OH 44483	Existing
27-031-00-00-007-003	Prater Anatia C	9084 Gilbert Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
54-153265	Randy W Sarber J/S Karen B Sarber	3949 Warren Ravenna Rd SW Newton Falls, OH 44444	Existing
27-032-00-00- 035-001	Ridout Gareth O & Nancy L Taylor (J&S)	5761 St Rt 225 Ravenna, OH 44266	Existing
05-020-00-00- 019-000	Riley Todd Ellis & Kerri Lynn (J&S)	800 Monotta Avenue Akron, OH 44306	Existing
51-574400	Robert B Spahlinger J/S Faye L Spahlinger	2551 S Canal St Newton Falls, OH 44444	Existing
27-031-00-00- 004-000	Roberts Sally L & Richard C & James A	9215 Gilbert Rd Wayland, OH 44285	Existing
51-052000	Ronald M Copeland & Amy D Hawk	2950 East River Rd SW Newton Falls, OH 44444	Existing
27-031-00-00- 007-002	Sales Jennifer M	9066 Gilbert Rd Ravenna, OH 44266	Existing
27-033-00-00- 006-001	Schultz Joshua James	9851 Griffith Rd Ravenna, OH 44266	Existing
29-333-00-00- 015-000, 29- 333-00-00-015- 001	Shipley John B	5662 St Rt 14 Ravenna, OH 44266	Existing
27-035-00-00- 001-001, 27- 035-00-00-001- 002	Simons Gilbert F & Mary M (Trustees)	10430 Gilbert Rd Newton Falls, OH 44444	Existing
27-035-00-00- 001-000	Simons Marty	Po Box 491 Newton Falls, OH 44444	Existing
27-035-00-00- 004-001	Sipes Carol Y	10560 Gilbert Rd Newton Falls, OH 44444	Existing
32-018-00-00- 030-004	Slater Gary L & Elizabeth A (Trustees)	5247 New Milford Rd Ravenna, OH 44266	Existing
29-328-00-00- 020-000	Stout Larry Bernell	5561 New Milford Rd Ravenna, OH 44266	Existing
29-334-00-00- 004-010	Sullivan Robert L	5031 Hayes Rd Ravenna, OH 44266	Existing
29-334-00-00- 004-006	Sullivan Samuel D	5031 Hayes Rd Ravenna, OH 44266	Existing
27-041-00-00- 003-000, 27- 034-00-00-005- 000	Tomlinson David	9802 Griffith Rd Ravenna, OH 44266	Existing
29-328-00-00- 023-000	Weiss Daniel & Regan Bowman Weiss	3670 Bower Rd Rootstown, OH 44272	Existing
51-900256	William A Kennedy J/S Shelley L Kennedy	3415 S Canal St Newton Falls, OH 44444	Existing
05-017-00-00- 002-000, 05- 020-00-00-020- 009	Willmott Jonathan C	5738 Knapp Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
05-020-00-00-020-005	Wilmington Savings Fund Society Fsb (Trustee)	15480 Laguna Canyon Rd #100 Irvine, CA 92618	Existing
29-335-00-00-005-000	Anderson Brad A	5352 Sandra Dr Ravenna, OH 44266	Existing
27-033-00-00-005-001	Andrella Brad E & Cheryl A (Trustees)	5659 Mc Clintocksburg Rd Newton Falls, OH 44444	Existing
51-093150	Arthur R Davis Iii Victoria C Davis J/S	2669 Newton Tomlinson Rd Newton Falls, OH 44444	Existing
27-030-00-00-002-000, 27-030-00-00-003-000	Ashkanai Pearl M	5803 Wayland Rd Ravenna, OH 44266	Existing
27-037-00-00-001-004	Ashley Richard P & Cheri L (J&S)	5484 Gilbert Rd Ravenna, OH 44266	Existing
29-327-00-00-030-001, 29-327-00-00-028-000, 29-327-00-00-027-000, 29-327-00-00-021-000	B & B Recycling	3115 St Rt 14 Rootstown, OH 44272	Existing
29-334-00-00-004-007	Barnes Richard & Lisa (J&S)	5087 Hayes Rd Ravenna, OH 44266	Existing
29-317-00-00-034-000, 29-318-00-00-032-000, 29-318-00-00-044-000, 29-318-00-00-043-000, 29-318-00-00-040-000, 29-318-00-00-038-000, 29-318-00-00-039-000	Beck Raymond T	160 Chestnut St Ravenna, OH 44266	Existing
27-028-00-00-004-004	Beheler Craig & Heather (J&S)	10641 Gilbert Rd Newton Falls, OH 44444	Existing
29-365-00-00-028-000	Bobbs Jerry Aka Gerald @ (6)	3299 Herriff St Ravenna, OH 44266	Existing
29-328-00-00-015-001	Bretti John R & Juli A (J&S)	5479 New Milford Rd Ravenna, OH 44266	Existing
29-327-00-00-038-001	Broecker Bruce & Anne	5651 New Milford Rd Ravenna, OH 44266	Existing
27-037-00-00-001-000	Buckeye Douglas P & Laura A (J&S)	5544 Gilbert Rd Ravenna, OH 44266	Existing
29-333-00-00-007-000, 29-333-00-00-008-000, 29-333-00-00-009-000	Bunch Rick L & Kristina L (J&S)	5704 St Rt 14 Ravenna, OH 44266	Existing
29-318-00-00-036-000	Burner Julie A	5620 S Prospect St Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
27-030-00-00-009-001, 27-031-00-00-009-000	Burns Robert & Beverly A (J&S)	5949 Wayland Rd Ravenna, OH 44266	Existing
05-018-00-00-004-002	C Brock Llc	5719 Knapp Rd Ravenna, OH 44266	Existing
29-327-00-00-039-000	Carr Gary A & Anita M (J&S)	5693 New Milford Rd Ravenna, OH 44266	Existing
29-327-00-00-039-002	Carr Wilda (Trustee)	5685 New Milford Rd Ravenna, OH 44266	Existing
32-018-00-00-019-002	Chemical Bank	2445 84Th St Sw Byron Center, MI 49315	Existing
27-040-00-00-001-011, 27-040-00-00-001-010, 27-040-00-00-001-000	Clark Mark C & Cynthia A	14094 Myers Dr Dalton, OH 44618	Existing
27-031-00-00-003-006	Clifford Keith D & Beth A (J&S)	9053 Gilbert Rd Ravenna, OH 44266	Existing
32-017-00-00-023-000	Coleman Curtis J & Grace M	4786 Sandy Lake Rd Ravenna, OH 44266	Existing
27-023-10-00-018-000	Collins Greg	8176 Newton Falls R Ravenna, OH 44266	Existing
05-020-00-00-004-000	Collopy Walter R & Sheila Selman-Collopy (J&S)	5841 Knapp Rd Ravenna, OH 44266	Existing
27-034-00-00-003-000	Condon David L	147 Hourglass Dr Venice, FL 34293	Existing
29-335-10-00-006-000, 29-335-10-00-009-000	Cook Christopher P	5350 St Rt 14 Ravenna, OH 44266	Existing
29-335-00-00-011-000	Coppa Richard A	5390 St Rt 14 Ravenna, OH 44266	Existing
32-018-00-00-019-007	Corbett Randall R & Tonie M	4995 New Milford Rd Ravenna, OH 44266	Existing
27-031-00-00-003-002	Cottrell Nathaniel A & Krysten E (J&S)	8989 Gilbert Rd Ravenna, OH 44266	Existing
29-317-00-00-010-000	Coulbourne Kevin T D & Dawnette L (J&S)	4575 Hayes Rd Ravenna, OH 44266	Existing
29-365-00-00-027-001	Croop Michael A	5281 McCormick Rd Ravenna, OH 44266	Existing
27-040-00-00-001-003, 27-040-00-00-001-001	Cutright Pamela J	9674 Griffith Rd Ravenna, OH 44266	Existing
27-028-00-00-001-001	Dalesandro Dominic Alfred & Vicki Lee Frederick(Js)	Po Box 3423 Alliance, OH 44601	Existing
29-335-10-00-011-001, 29-335-10-00-011-000	Daniels Paul Scott & Lisa	2637 Pritchard Ohltown Rd Sw Warren, OH 44481	Existing



Parcel ID	Owner Name	Address	Easement Status
67-000014	David N Hanson	Po Box 65 Newton Falls, OH 44444	Existing
27-030-00-00-008-000, 27-030-00-00-009-000	Davis Gordon & Mercedes Morley (J&S)	5911 Wayland Rd Ravenna, OH 44266	Existing
27-028-00-00-002-001	Dean Harvey D & Laura M (J&S)	19199 Washington St Chagrin Falls, OH 44023	Existing
27-030-00-00-006-000, 27-030-00-00-007-000	Driesbaugh Jerry D & Louise I	5873 Wayland Rd Ravenna, OH 44266	Existing
27-031-00-00-003-004	Dubinsky David M & Kathleen R (J&S)	9025 Gilbert Rd Ravenna, OH 44266	Existing
29-364-13-00-137-000	Dukes Howard	3865 Blake Av Ravenna, OH 44266	Existing
27-028-00-00-003-001	Duncan David J	10583 Gilbert Rd Newton Falls, OH 44444	Existing
27-028-00-00-004-000	Dunn G Scott & Pamela S	6139 McMullen Allen Rd Newton Falls, OH 44444	Existing
29-328-00-00-018-001	Eatinger Steven	5547 New Milford Rd Ravenna, OH 44266	Existing
54-082074	Edward Kolacz Investments Llc	515 W Brd St Newton Falls, OH 44444	Existing
27-031-00-00-004-002, 27-031-00-00-004-001	Evans David A & Pamela L (J&S)	9231 Gilbert Rd Wayland, OH 44285	Existing
27-031-00-00-005-000	Evans David Aka David A	9199 Gilbert Rd Box 115 Wayland, OH 44285	Existing
27-030-00-00-004-000, 27-030-00-00-005-000	Evans Larry F Jr & Michele L Thomas (J&S)	5845 Wayland Rd Ravenna, OH 44266	Existing
29-317-00-00-004-002	Ferguson William E Jr & Lee Ann (J&S)	4247 Sabin Apt C Dr Rootstown, OH 44272	Existing
27-024-00-00-006-000	Ffarm Teulauidid Evans	9135 Gilbert Rd Ravenna, OH 44266	Existing
27-037-00-00-001-011	Fiorentino Nicholas A & Kristina M (J&S)	5372 Gilbert Rd Ravenna, OH 44266	Existing
27-032-00-00-024-000	Fodrey Kevin L	5736 St Rt 225 Ravenna, OH 44266	Existing
32-018-00-00-027-000	Foerster Dorothy A & Timothy E Filing (J&S)	5051 New Milford Rd Ravenna, OH 44266	Existing
29-332-00-00-019-000, 05-019-00-00-017-000	Forner Donald & Barrie	7052 Peck Rd Ravenna, OH 44266	Existing
29-328-00-00-015-000	Franks Rory E & Deena M (J&S)	5499 New Milford Rd Ravenna, OH 44313	Existing

Parcel ID	Owner Name	Address	Easement Status
27-032-00-00-038-001	Fueger Daniel William	9284 Gilbert Rd Ravenna, OH 44266	Existing
29-334-00-00-004-005	Gaski Mark A & Karen M (J&S)	5177 Hayes Rd Ravenna, OH 44266	Existing
05-020-00-00-001-000	Gibson Kathy L	5827 Knapp Rd Ravenna, OH 44266	Existing
27-028-00-00-004-007	Giordano Anna J	10631 Gilbert Rd Newton Falls, OH 44444	Existing
27-024-10-00-002-000	Godbout Joseph Lester & Leslie R Gilmore(Jtwjs)	6211 Wayland Rd Ravenna, OH 44266	Existing
27-031-00-00-011-000	Goodnite Gregory S	5822 Wayland Rd Ravenna, OH 44266	Existing
27-035-00-00-003-006	Gray Stephen F Jr & Sarah K (J&S)	10544 Gilbert Rd Newton Falls, OH 44444	Existing
27-037-00-00-001-003	Greene Jeffrey S & Cindy M (J&S)	5500 Gilbert Rd Ravenna, OH 44266	Existing
29-333-00-00-023-000	Gregory Thomas Iii & Jennifer	5639 St Rt 14 Ravenna, OH 44266	Existing
27-040-00-00-036-003, 27-040-00-00-036-002	Groves Dennis L & Jodi L (J&S)	9720 Griffith Rd Ravenna, OH 44266	Existing
27-040-00-00-039-000	Groves Dennis Luther	9688 Griffith Rd Ravenna, OH 44266	Existing
29-328-00-00-049-000	Hager Cody R	4678 Hayes Rd Ravenna, OH 44266	Existing
32-017-00-00-032-000	Hakin Madeline	4502 Sandy Lake Rd Ravenna, OH 44266	Existing
29-327-00-00-023-000	Hampton Sheila Rae	4746 Cummins Lane Ravenna, OH 44266	Existing
27-031-00-00-007-000	Hanna Greg S & Lisa M(J&S)	5696 Wayland RD Ravenna, OH 44266	Existing
29-335-00-00-012-000, 29-335-10-00-001-000, 29-335-10-00-002-000, 29-335-10-00-003-000, 29-335-10-00-004-000	Hannebique Raymond J & Taletha K (J&S)	522 Cuyahoga St Kent, OH 44240	Existing
27-035-00-00-003-002	Hansen Beverly & William J Horrell Sr (J&S)	10484 Gilbert Rd Newton Falls, OH 44444	Existing
29-327-00-00-038-000	Happy Trails Animal Sanctuary Inc	5623 New Milford Rd Ravenna, OH 44266	Existing
54-146600, 54-153033	Harold R Lanning Ii J/S Rosalie Lanning	626 State Rd Nw Warren, OH 44483	Existing
29-327-00-00-037-000	Harper Alfred W	5619 New Milford Rd Ravenna, OH 44266	Existing
29-327-00-00-036-000	Harper Benjamin	5607 New Milford Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
27-032-00-00-018-002	Harris Stephen R & Kim (J&S)	5881 St Rt 225 Ravenna, OH 44266	Existing
27-027-00-00-018-000	Harrison Edward R	10329 Gilbert Rd Newton Falls, OH 44444	Existing
27-040-00-00-042-000	Hartman Deanna S & James W (J&S)	9678 Griffith Rd Ravenna, OH 44266	Existing
51-091615	Helen M McGarry Lf Est	2980 E River Rd Newton Falls, OH 44444	Existing
32-017-00-00-030-000	Helmling Robert E Jr	4548 Sandy Lake Rd Ravenna, OH 44266	Existing
32-017-00-00-031-000	Helmling Robert Earl	4506 Sandy Lake Rd Ravenna, OH 44266	Existing
27-033-00-00-010-001	Henderson William & Susan (J&S)	9925 Griffith Rd Ravenna, OH 44266	Existing
29-317-00-00-018-000	Hess Chester E & Linda L (J&S)	4590 Hayes RD Ravenna, OH 44266	Existing
29-334-00-00-004-008	Hill Bradley A & Kathleen J (J&S)	5073 Hayes Rd Ravenna, OH 44266	Existing
27-032-00-00-035-002, 27-032-00-00-035-000	Hill Marianna	5731 St Rt 225 Ravenna, OH 44266	Existing
29-334-00-00-012-000	Hochkraut John A	5539 St Rt 14 Ravenna, OH 44266	Existing
27-023-00-00-004-000	Home Suite Home Properties Of Ohio Llc	12024 Chamberlain Rd Aurora, OH 44202	Existing
27-037-00-00-006-001, 27-037-00-00-006-002	Hoover Chad M & Patricia C (J&S)	5566 Gilbert Rd Ravenna, OH 44266	Existing
05-018-00-00-004-001	Hoover Janet S & Richard Lee Burt	5615 Knapp Rd Ravenna, OH 44266	Existing
27-031-00-00-010-001, 27-031-00-00-010-000	Hostler Paul H & Freddie W Beaver (J&S)	5866 Wayland Rd Ravenna, OH 44266	Existing
29-364-13-00-144-000, 29-364-13-00-145-000	Howell John B Jr @ (5)	3485 St Albans Rd Cleveland, OH 44121	Existing
05-020-00-00-019-001	Janoco Jennifer M & Fertil Joshua A (J&S)	5886 Knapp Rd Ravenna, OH 44266	Existing
27-031-00-00-012-000	Jarragh Masoud	5800 Wayland Rd Ravenna, OH 44266	Existing
54-114550	John T Hippely	3889 Warren Ravenna Rd Newton Falls, OH 44444	Existing
05-001-00-00-005-000	Jones Don T & Barbara R (J&S)	5533 Knapp Rd Ravenna, OH 44266	Existing
52-005625	Joseph Varmuzek Trustee Patricia A Varmuzek Trustee	1934 State Route 14 Deerfield, OH 44411	Existing

Parcel ID	Owner Name	Address	Easement Status
27-031-00-00-003-001	Kanieski James A & Cynthia L (J&S)	8969 Gilbert Rd Ravenna, OH 44266	Existing
27-040-00-00-001-009	Karney Michael J & Lindsay Anne (J&S)	9610 Griffith Rd Ravenna, OH 44266	Existing
27-028-00-00-002-000	Keith Brittany	10515 Gilbert Rd Newton Falls, OH 44444	Existing
27-023-10-00-016-000, 27-023-10-00-017-000	Kelley Robert L & Pamela J (J&S)	8690 Newton Falls Rd Ravenna, OH 44266	Existing
27-032-00-00-038-003	Kemmerle David A & Triplett Maureen(J&S)	9330 Gilbert Rd Ravenna, OH 44266	Existing
29-317-00-00-009-000	Kessler Thomas M	4569 Hayes Rd Ravenna, OH 44266	Existing
27-040-00-00-035-000, 27-040-00-00-041-000	Kirtley Johnny	9738 Griffith Rd Ravenna, OH 44266	Existing
29-327-00-00-040-000	Klohn Fred W & Bernice E	6971 Pickadilly Ct Fort Myers, FL 33919	Existing
32-018-00-00-028-000, 32-018-00-00-029-000	Korode Edward D	Po Box 121 Ravenna, OH 44266	Existing
27-028-00-00-002-002	Kover Steve & Melissa J Hord	10491 Gilbert Rd Newton Falls, OH 44444	Existing
51-671270	L & V Associates	1807 Irene Ave NE Warren, OH 44483	Existing
29-327-00-00-010-001	Laughlin Everett L & Lora K	7297 Peck Rd Ravenna, OH 44266	Existing
32-018-00-00-019-006	Lawson Jerry L	4995 New Milford Rd Ravenna, OH 44266	Existing
27-032-00-00-037-001	Lemley Tina J & Jerry R Zimmerman	1104 St Rt 49 Edgerton, OH 43517	Existing
27-031-00-00-009-001	Lewis Robert W & Priscella A (J&S)	5856 Wayland Rd Ravenna, OH 44266	Existing
54-084500	Lisa Garro	3879 Warren Ravenna Rd Newton Falls, OH 44444	Existing
27-037-00-00-001-010	Longo James & Kathleen	5530 Gilbert Rd Ravenna, OH 44266	Existing
27-037-00-00-001-009	Longo Kathleen R & James B (J&S)	5530 Gilbert Rd Ravenna, OH 44266	Existing
32-018-00-00-019-001	Lorentz Family Llc	16209 Larchwood Rd Cleveland, OH 44125	Existing
29-327-00-00-026-000	Lovejoy Lisa	4720 Cummins Ln Ravenna, OH 44266	Existing
27-031-00-00-003-000	Luketic James W	5014 Wayland Rd Diamond, OH 44412	Existing
29-317-00-00-005-000	Lynch Ruth T	396 Charring Cross Cr Munroe Falls, OH 44262	Existing
27-032-00-00-018-004	Mandeville Stephan A	11121 Barrs Rd Massillon, OH 44647	Existing

<b>Parcel ID</b>	<b>Owner Name</b>	<b>Address</b>	<b>Easement Status</b>
54-083850	Marilyn S Lanning	3841 Warren-Ravenna Rd Newton Falls, OH 44444	Existing
27-024-00-00-005-000	Markov Barbara A	4135 Kerry Dr Rootstown, OH 44272	Existing
29-335-00-00-014-000	Markovitz Kenneth F	5333 St Rt 14 Ravenna, OH 44266	Existing
27-028-00-00-001-003	Matas Edward & Diane M (J&S)	10393 Gilbert Rd Newton Falls, OH 44444	Existing
29-365-00-00-023-000	Mathis Wilburn D & Nancy A (J&S)	5604 Prospect St Ravenna, OH 44266	Existing
29-333-00-00-014-000	Matthews Ronald G & Terri B Walsh (J&S)	5682 St Rt 14 Ravenna, OH 44266	Existing
29-327-00-00-014-000	Mcclay Alexander S & Karen L	5581 New Milford Rd Ravenna, OH 44266	Existing
27-028-00-00-001-000	McEwen James T & Renee L Rambo (J&S)	10471 Gilbert Rd Newton Falls, OH 44444	Existing
27-031-00-00-003-007	McPeak James Anthony & Jessica Lynn (J&S)	9065 Gilbert Rd Ravenna, OH 44266	Existing
27-032-00-00-039-000	Merriman Rhonda L Aka Rhonda L Myers	5705 St Rt 225 Ravenna, OH 44266	Existing
29-335-00-00-013-000	Miller Lloyd (Tod Katharine J Parke)	5321 St Rt 14 Ravenna, OH 44266	Existing
29-335-00-00-022-000, 07-001-00-00-003-000, 05-001-00-00-004-000	Minnick Robert J & Viola L	5491 Knapp Rd Ravenna, OH 44266	Existing
32-018-00-00-005-001, 32-018-00-00-015-000	Mitchell Jennifer A & Justin J (Js)	4473 Sandy Lake Rd Ravenna, OH 44266	Existing
29-364-13-00-134-000, 29-364-13-00-135-000	Moore Cynthia F	935 Ravine Dr Cleveland, OH 44112	Existing
27-023-10-00-014-000, 27-023-10-00-015-000	Moore Jason Curtis & Jennifer Lynn (J&S)	8664 Newton Falls Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
29-364-13-00-136-000, 29-364-13-00-138-000, 29-364-13-00-139-000, 29-364-13-00-140-000, 29-364-13-00-142-000, 29-364-13-00-146-000, 29-364-13-00-147-000, 29-364-13-00-148-000	Moser Family Limited Partnership	Po Box 328 Rootstown, OH 44272	Existing
29-364-13-00-146-000, 29-364-13-00-147-000, 29-364-13-00-148-000	Mosley Frances	Po Box 172 Ravenna, OH 44266	Existing
29-328-00-00-017-002	Muron Troy A & Denise L	5513 New Milford Rd Ravenna, OH 44266	Existing
32-017-00-00-026-000	Nelson Johnny C & Vickie L (J&S)	4670 Sandy Lake Rd Ravenna, OH 44266	Existing
29-364-13-00-141-000	Nero Omega	6130 Walnut St San Bernardino, CA 92407	Existing
05-020-00-00-005-000, 05-020-00-00-005-001	Nething Cory M	5877 Knapp Rd Ravenna, OH 44266	Existing
05-018-00-00-004-003	Nething Dale G	5595 Knapp Rd Raven, OH 44266	Existing
05-018-00-00-002-000, 05-018-00-00-004-000, 05-018-00-00-004-004	Nething Dale G & Helen S (Trustees)	5595 Knapp Rd Ravenna, OH 44266	Existing
32-018-00-00-005-002	Nething Dale Glen & Donald Allen (J&S)	5595 Knapp Rd Ravenna, OH 44266	Existing
05-018-00-00-004-005	Nething Donald & Mary Ann (J&S)	5605 Knapp Rd Ravenna, OH 44266	Existing
54-027100	Nina J Pelo	3819 Warren Ravenna Rd SW Newton Falls, OH 44444	Existing
32-017-00-00-029-000	Noll Matthew L & Melanie (J&S)	4576 Sandy Lake Rd Ravenna, OH 44266	Existing
29-328-00-00-001-000	Oles Kristy J	4679 Hayes Rd Ravenna, OH 44266	Existing
32-018-00-00-014-000	Osborne James L	4543 Sandy Lake Rd Ravenna, OH 44266	Existing
29-334-00-00-012-001	Page Daniel C	5549 St Rt 14 Ravenna, OH 44266	Existing
29-327-00-00-039-003	Painter William E & Carolyn J (J&S)	2847 Outlook Dr Stow, OH 44224	Existing
29-364-13-00-143-000	Pennington Courtney T & Shirley Ann	5479 Leasure St Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
05-017-00-00-001-001	Pettitt Deborah A	5780 Knapp Rd Ravenna, OH 44266	Existing
32-018-00-00-018-000	Phile Emmet L & Nancy Ann (J&S)	4703 Sandy Lake Rd Ravenna, OH 44266	Existing
05-018-00-00-002-000, 05-018-00-00-004-000, 05-018-00-00-004-004	Nething Dale G	5595 Knapp Rd Raven, OH 44266	Existing
32-018-00-00-018-000	Phile Emmet L & Nancy Ann (J&S)	4703 Sandy Lake Rd Ravenna, OH 44266	Existing
29-317-00-00-007-000	Pinney Burt E & Rita (J&S)	4543 Hayes Rd Ravenna, OH 44266	Existing
29-364-13-00-150-000, 29-364-13-00-151-000	Portage County Land Reutilization Corp	120 E Main St Ravenna, OH 44266	Existing
29-365-00-00-021-000	Portage Metropolitan Housing Authority	223 Main St Ravenna, OH 44266	Existing
29-334-00-00-004-004	Presley Mark A & Candace L (J&S)	5151 Hayes Rd Ravenna, OH 44266	Existing
29-333-00-00-016-001	R D T Investments Llc	Po Box 123 Vienna, OH 44473	Existing
54-016920	Richard G Mowen J/S Elaine M Mowen	3829 Warren Ravenna Rd SW Newton Falls, OH 44444	Existing
52-000850	Richard L Bricker Fiduciary	3445 W River Rd SW Newton Falls, OH 44444	Existing
29-335-00-00-010-000	Ricker Tameria L	5508 St Rt 14 Ravenna, OH 44266	Existing
27-023-10-00-013-000	Rizzo Lee Ann	8652 Newton Falls Rd Ravenna, OH 44266	Existing
05-018-00-00-003-000	Robenstine Rance M & Susan J (J&S)	5635 Knapp Rd Ravenna, OH 44266	Existing
27-031-00-00-009-002	Roberts Larry G & Debra Ann (J&S)	9194 Gilbert Rd Ravenna, OH 44266	Existing
27-031-00-00-006-000	Roberts Sally L	9215 Gilbert Rd Wayland, OH 44285	Existing
29-335-00-00-004-000	Robinson Michael F & Deborah A (J&S)	5363 Sandra Dr Ravenna, OH 44266	Existing
29-317-00-00-017-000	Robinson Sherryl A	3123 Brady Lake Rd Ravenna, OH 44266	Existing
29-335-10-00-007-000, 29-335-10-00-008-000	Rohrer David B	5344 St Rt 14 Ravenna, OH 44266	Existing
29-334-00-00-004-011	Rose Donald K & Calley E (J&S)	5191 Hayes Rd Ravenna, OH 44266	Existing
27-023-00-00-002-000	Rossow Scott A	6223 Wayland Rd Wayland, OH 44285	Existing
51-611100	Ruth S Sharec	3523 S Canal St Newton Falls, OH 44444	Existing
27-032-00-00-038-002	Scarl Joseph M Jr & Vera L (J&S)	9274 Gilbert Rd Ravenna, OH 44266	Existing

<b>Parcel ID</b>	<b>Owner Name</b>	<b>Address</b>	<b>Easement Status</b>
27-037-00-00-001-007, 27-037-00-00-001-006	Schaeffer Jack W Jr & Kathleen A (J&S)	5462 Gilbert Rd Mogadore, OH 44260	Existing
29-317-00-00-006-000	Schassar John C & Jennifer A (J&S)	4523 Hayes Rd Ravenna, OH 44266	Existing
29-333-00-00-010-000, 29-333-00-00-011-000, 29-333-00-00-012-000, 29-333-00-00-013-000	Schmauch Thomas G & Linda J (J&S)	5696 St Rt 14 Ravenna, OH 44266	Existing
29-365-00-00-027-000	Schornik Robert J Iii	5688 Prospect St Ravenna, OH 44266	Existing.
27-028-00-00-001-004	Schuller Steven C & Jennifer N (J&S)	10435 Gilbert Rd Newton Falls, OH 44444	Existing
51-279300	Scot W Harvey	12812 Chippewa Rd Brecksville, OH 44141	Existing
27-024-10-00-001-000	Scott A Rossow	6223 Wayland Rd Wayland, OH 44285	Existing
29-327-00-00-041-000	Sears Shereley A	906 Lake Ave Ravenna, OH 44266	Existing
29-334-00-00-004-015	Seckman Richard E & Michelle E (J&S)	5137 Hayes Ravenna, OH 44266	Existing
27-037-00-00-008-001	Selzer Henry T Sr & Jeannette M	5679 Wayland Rd Ravenna, OH 44266	Existing
05-017-00-00-002-001	Shawgo Pamela S	5720 Knapp Rd Ravenna, OH 44266	Existing
32-018-00-00-025-000, 32-018-00-00-024-000, 32-018-00-00-026-000	Shelly Jonathan & Shirley (J&S)	5037 New Milford Rd Ravenna, OH 44266	Existing
29-333-00-00-016-000, 29-333-00-00-015-002, 29-336-00-00-001-001	Shipley Lois (Trustee)	5642 St Rt 14 Ravenna, OH 44266	Existing
27-023-10-00-019-000, 27-023-10-00-020-000	Shipley Robert H	8740 Newton Falls Rd Ravenna, OH 44266	Existing
29-317-00-00-011-000	Simmons Dennis	4589 Hayes Rd Ravenna, OH 44266	Existing
29-333-00-00-023-002	Sisley James & Beverly (J&S)	5619 St Rt 14 Ravenna, OH 44266	Existing
29-336-00-00-001-000	Sisley Thomas G & Marla J (J&S)	5600 St Rt 14 Ravenna, OH 44266	Existing
29-333-00-00-017-000	Sisley Todd C (Trustee)	5599 St Rt 14 Ravenna, OH 44266	Existing
27-022-00-00-005-000	Smith Patrick A & Gina M (J&S)	8475 Newton Falls Rd Ravenna, OH 44266	Existing



Parcel ID	Owner Name	Address	Easement Status
27-037-00-00-001-016	Soini Paul A & Karen L (J&S)	5428 Gilbert Rd Ravenna, OH 44266	Existing
27-035-00-00-003-000	Stone Angela (Trustee)	10530 Gilbert Rd Newton Falls, OH 44444	Existing
29-317-00-00-008-000	Straubhaar Kevin W & Beth A (J&S)	4553 Hayes Rd Ravenna, OH 44266	Existing
27-037-00-00-001-018	Stuczynski Robert E & Maureen G (J&S)	5438 Gilbert Rd Ravenna, OH 44266	Existing
29-333-00-00-016-002	Suto Dewayne E & Gail J (J&S)	5610 St Rt 14 Ravenna, OH 44266	Existing
27-034-00-00-004-000	Suzelis Theodore C & Synthia L	5948 Mcclintocksburg Rd Ravenna, OH 44266	Existing
32-017-00-00-024-001	Swanigan Ernest & Mary (J&S)	3143 Brady Lake Rd Ravenna, OH 44266	Existing
29-334-00-00-004-003	Swift Kenneth J & Cindy L (J&S)	5043 Hayes Rd Ravenna, OH 44266	Existing
32-018-00-00-031-002	Swinehart Cheryl A	1203 Romaine Dr Akron, OH 44313	Existing
29-328-00-00-023-002	Szekely Alex A & Rachel L Squier (J&S)	5550 New Milford Rd Ravenna, OH 44266	Existing
27-032-00-00-038-000	Tasker David & Katherine	9256 Gilbert Rd Ravenna, OH 44266	Existing
27-027-00-00-006-001	Tessean Ryan & Michele R	10281 Gilbert Rd Newton Falls, OH 44444	Existing
05-020-00-00-002-000	Thomas Edward	5193 Cline Rd #D Kent, OH 44240	Existing
54-037000	Thomas W Wiechowski J/S Jennifer L Wiechowski	3760 Warren Ravenna Newton Falls, OH 44444	Existing
27-028-00-00-004-006	Thompson Glenn A & Milissa H (J&S)	10615 Gilbert Rd Newton Falls, OH 44444	Existing
29-327-00-00-020-000, 29-327-00-00-019-000, 29-327-00-00-018-000, 29-327-00-00-017-000, 29-327-00-00-016-000	Tomar Terry	4794 Cummins Ln Ravenna, OH 44266	Existing
29-327-00-00-029-000	Tomer Terry D	18218 Alois Lane Lake Milton, OH 44429	Existing
27-040-00-00-005-000, 27-033-00-00-004-000	Tomlinson David & Heidi (Trustees)	5817 Mcclintocksburg Rd Ravenna, OH 44266	Existing
27-033-00-00-001-000	Tomlinson David & Heidi (Trustees)	9712 Gilbert Rd Ravenna, OH 44266	Existing
27-033-00-00-013-000	Tomlinson David & Heidi (Trustees)	9953 Griffith Rd Ravenna, OH 44266	Existing

Parcel ID	Owner Name	Address	Easement Status
29-327-00-00-025-000, 29-327-00-00-024-000	Tomor Terry D	7102 Giddings Rd Atwater, OH 44201	Existing
27-031-00-00-003-003	Trilli Claudio J & Kathleen A (J&S)	9005 Gilbert Rd Ravenna, OH 44266	Existing
27-031-00-00-003-005	Truex Christopher & Jennifer (J&S)	9041 Gilbert Rd Ravenna, OH 44266	Existing
32-017-00-00-027-000	Vair Lisa Marie	4604 Sandy Lake Rd Ravenna, OH 44266	Existing
29-317-00-00-005-001	Walls Jeremy A & Sandra M Lewis (J&S)	4515 Hayes Rd Ravenna, OH 44266	Existing
27-023-00-00-005-000	Walton Jason A & Jaime D	8616 Newton Falls Rd Ravenna, OH 44266	Existing
27-030-00-00-010-000	Wargo Richard M & Deborah L (J&S)	5989 Wayland Rd Ravenna, OH 44266	Existing
29-327-00-00-008-000, 29-327-00-00-007-000	White Joseph A	5728 New Milford Rd Ravenna, OH 44266	Existing
27-037-00-00-006-000	White Shannon A & Elaine M (J&S)	5615 Wayland Rd Ravenna, OH 44266	Existing
32-018-00-00-017-001	Wilburn Jimmie E li & Cheryl A Withnell (J&S)	4657 Sandy Lake Rd Ravenna, OH 44266	Existing
29-334-00-00-004-009	Wilcox Christopher J & Virginia A Edwards (J&S)	5107 Hayes Ravenna, OH 44266	Existing
05-017-00-00-001-002	Willmott John	5738 Knapp Rd Ravenna, OH 44266	Existing
05-020-00-00-020-006	Willmott Jonathan C @4	5738 Knapp Rd Ravenna, OH 44266	Existing
27-040-00-00-037-000, 27-040-00-00-038-000	Willyard Dorothy	9696 Griffith Rd Ravenna, OH 44266	Existing
29-328-00-00-024-000	Wilson James B & Cindie (J&S)	5524 New Milford Rd Ravenna, OH 44266	Existing
29-327-00-00-015-000	Wilson Sterling	5593 New Milford Rd Ravenna, OH 44266	Existing
27-023-00-00-005-001	Winters Robert	10705 Northfield #22 Rd, Northfield, OH 44067	Existing
27-032-00-00-026-000	Wolfe Kathleen	5710 St Rt 225 Ravenna, OH 44266	Existing
27-023-00-00-008-000	Wood John H & Linda L (J&S)	8535 Newton Falls Rd Ravenna, OH 44266	Existing
27-023-00-00-007-000	Wood Stephen L & Beth	8519 Newton Falls Rd Ravenna, OH 44266	Existing
27-023-00-00-006-000	Wood Stephen L & Beth Elaine (J&S)	8503 Newton Falls Rd Ravenna, OH 44266	Existing
29-364-13-00-149-000	Wright Andrew	Po Box 146 Ravenna, OH 44266	Existing

<b>Parcel ID</b>	<b>Owner Name</b>	<b>Address</b>	<b>Easement Status</b>
27-037-00-00-008-000	Zaczyk Donna L	5719 Wayland Rd Ravenna, OH 44266	Existing
27-037-00-00-008-002	Zentner Clint & Sara Welch (J&S)	5695 Wayland Rd Ravenna, OH 44266	Existing

October 21, 2019

<Property Owner Name>

<Address>

<City>, <State> <Zip>

Re: Parcels: <Parcel Number(s)>

**Letter of Notification**  
**Hanna-Newton Falls 138 kV Transmission Line**  
**Rebuild Project**  
**Case No. 19-1857-EL-BLN**

To <Property Owner Name>,

Recently, American Transmission Systems, Incorporated (“ATSI”) has filed an application with the Ohio Power Siting Board (“OPSB”) seeking approval for the Hanna – Newton Falls 138kV Transmission Line Rebuild Project. We are providing this letter to you as notice of the submittal of the application to the OPSB.

In this Project, American Transmission Systems, Incorporated (“ATSI”) proposes to rebuild approximately 20.4 miles of 138 kV transmission line between the existing Hanna Substation and the existing Newton Falls Substation. The existing transmission line is situated within a 100-foot wide right-of-way (ROW) and no additional ROW is anticipated to be needed for the Project. The Project will be comprised of the following:

(1) The removal of 138 wood pole structures on the Hanna-Newton Falls 138 kV Transmission Line. The 138 structures will be replaced with 127 wood pole structures and 9 steel structures. Two of the original wood poles will not need to be replaced with this configuration.

(2) The replacement of one double circuit steel lattice tower that is supporting both the Hanna-Newton Falls 138 kV Transmission Line and the Newton Falls-GM 138 kV Transmission Line (southeast of Newton Falls Substation). This structure will be replaced with two new single circuit steel monopoles.

(3) The removal of a single circuit wood structure on the Newton Falls-GM 138 kV Transmission Line. This wood structure will be replaced with a new wood structure adjacent to the two steel single circuit monopoles.

(4) The installation of a different type of conductor, the bracing of existing steel lattice structures, and the installation of optical ground wire (OPGW) on the Hanna-Newton Falls 138 kV Transmission Line.

The Project will be located in Rootstown Township, Ravenna Township, Charlestown Township, and Paris Township, in Portage County, Ohio, and Newton Township and Braceville Township in Trumbull County, Ohio.

This Project is needed to replace equipment and structures that are significantly out of date and to bring the transmission line up to current operational standards. The Project will improve the reliability of the transmission system in the area.

In accordance with Ohio Administrative Code (“OAC”) Rule 4906-1-01, this Project falls within the OPSB’s requirements for a Letter of Notification application. Therefore, this letter is being sent to you in compliance with OAC Rule 4906-6-08(A) to provide you notice that we have prepared and filed a Letter of Notification application to construct, operate, and maintain the Project and that the application is now pending before the OPSB.

The Letter of Notification application contains a description of the Project, and can be viewed at the following public locations:

Portage County District Library, 10482 South Street, Garrettsville, OH 44231  
Warren-Trumbull County Public Library, 444 Mahoning Ave NW, Warren, OH 44483

A copy of the application is also available for public inspection at the offices of the Ohio Power Siting Board, c/o Public Utilities Commission of Ohio, Utilities Department, 12th Floor, Borden Building, 180 East Broad Street, Columbus, Ohio 43215-3793, or on the website of the Board: [www.opsb.ohio.gov](http://www.opsb.ohio.gov). The Board can also be reached via email at: [contactOPSB@puc.state.oh.us](mailto:contactOPSB@puc.state.oh.us).

Finally, a copy of the Letter of Notification application will be posted on FirstEnergy’s website at [www.firstenergycorp.com/about/transmission\\_project/ohio.html](http://www.firstenergycorp.com/about/transmission_project/ohio.html) along with information on how to request a hard copy of the application, if you wish to order one.

In accordance with OAC Rule 4906-6-08(A)(6), please be advised that interested persons may file motions to intervene and/or file comments with the OPSB within ten days of the date of the publication of the public notice of the filing of this Project with the OPSB, in accordance with OAC Rule 4906-2-12, or later if good cause is shown. Petitions to intervene and comments should be addressed to the Ohio Power Siting Board, 180 East Broad Street, Columbus, Ohio 43215-3793 and reference Case No. 19-1857-EL-BLN.

Please note that the Project has been assigned Case No. 19-1857-EL-BLN by the OPSB, and this case number should be referenced in all communications regarding this Project.

If you have any questions concerning the Project, I will be happy to answer them. You can contact me at the transmission projects hotline number 1-800-589-2837 or by email at [transmissionprojects@firstenergycorp.com](mailto:transmissionprojects@firstenergycorp.com). The Project name and Case Number (19-1857-EL-BLN) should be referenced in all communications.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Melinda A. Hunsche', with a stylized flourish at the end.

Melinda A. Hunsche, PE  
Engineer IV  
Energy Delivery Transmission & Substation Design  
FirstEnergy Service Company

**This foregoing document was electronically filed with the Public Utilities**

**Commission of Ohio Docketing Information System on**

**10/24/2019 11:23:44 AM**

**in**

**Case No(s). 19-1857-EL-BLN**

Summary: Proof of Pub of Newspaper Notice and Public Notice Letters for Project  
electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.