

November 22, 2019

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

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

Dear Ms. Troupe:

Please find enclosed an updated Exhibit 1A for the Hanna-Newton Falls 138 kV Transmission Line Rebuild Project. During service to the public officials listed in Exhibit 1, we discovered that there was incorrect address information. Please be advised that the public officials listed in Exhibit 1A have been served a copy of the Letter of Notification.

Sincerely,



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

Attachment 1A
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
449 S. Meridian Street
6th Floor
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

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

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

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

Paris Township

Mr. David Kemble, Trustee
Paris Township Officials
9229 Newton Falls Road
Ravenna, OH 44266

Ms. Dorene Spicer, Trustee
Paris Township Officials
9229 Newton Falls Rd
Ravenna, OH 44266.

Mr. Ed Samec, Trustee
Paris Township Officials
9229 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

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

Ms. Julie Green
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

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. 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
4834 SR 82
Newton Falls, OH 44444

Mr. Dennis Kuchta, Trustee
Braceville Township Officials
4834 SR 82
Newton Falls, OH 44444

Mr. Jeff Tucker, Trustee
Braceville Township Officials
4834 SR 82
Newton Falls, OH 44444

Mr. Tom Shay, Fiscal Officer
Braceville Township Officials
4834 SR 82
Newton Falls, OH 44444

Libraries

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

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

November 22, 2019

Mr. Todd Peetz, AICP Director
Portage County Regional Planning Commission
449 S. Meridian Street, 6th Floor
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) 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.

For your information, we attempted to provide you with a copy of the application and notice of its filing with the OPSB on or around October 15, 2019. Unfortunately, we did not have the correct current address and are resending the application to you to ensure delivery. We apologize for any inconvenience.

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

November 22, 2019

Mr. David Kemble, Trustee
Paris Township Officials
9229 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") 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

November 22, 2019

Ms. Dorene Spicer, Trustee
Paris Township Officials
9229 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”) 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

November 22, 2019

Mr. Ed Samec, Trustee
Paris Township Officials
9229 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) 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.

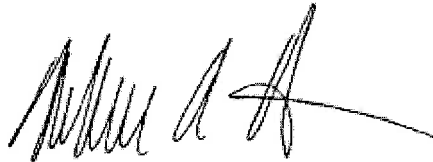
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Melinda A. Hunsche, PE
Engineer IV
Energy Delivery Transmission & Substation Design
FirstEnergy Service Company

Attachment

November 22, 2019

Ms. Julie Green, Director
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 Ms. Green,

Recently, American Transmission Systems, Incorporated (“ATSI”) 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

November 22, 2019

Ms. Rebecca Rood, Trustee
Braceville Township Officials
4834 SR 82
Newton Falls, 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”) 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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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

November 22, 2019

Mr. Dennis Kuchta, Trustee
Braceville Township Officials
4834 SR 82
Newton Falls, 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”) 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.

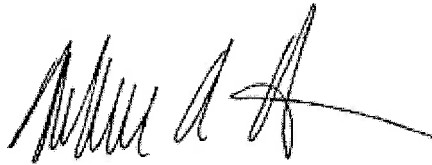
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Melinda A. Hunsche, PE
Engineer IV
Energy Delivery Transmission & Substation Design
FirstEnergy Service Company

Attachment

November 22, 2019

Mr. Jeff Tucker, Trustee
Braceville Township Officials
4834 SR 82
Newton Falls, OH 44444

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

Dear Mr. Tucker,

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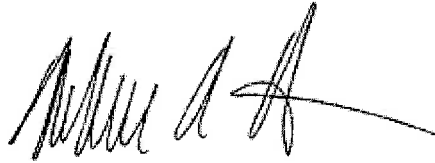
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Melinda A. Hunsche, PE
Engineer IV
Energy Delivery Transmission & Substation Design
FirstEnergy Service Company

Attachment

November 22, 2019

Mr. Tom Shay, Fiscal Officer
Braceville Township Officials
4834 SR 82
Newton Falls, OH 44444

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

Dear Mr. Shay,

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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.

For your information, we attempted to provide you with a copy of the application and notice of its filing with the OPSB on or around October 15, 2019. Unfortunately, we did not have the correct current address and are resending the application to you to ensure delivery. We apologize for any inconvenience.

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

This foregoing document was electronically filed with the Public Utilities

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in

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

Summary: Notice of Resending on Public Official Notice Letters electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.