APPENDIX J

PUBLIC COMMENT FORMS

THIS IS DRUALUING MY LAND

PUBLIC COMMENT FORM WISCONSIN

Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

We need your input. Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Please check the following issues that are important to you for energy upgrade siting.

- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- □ Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways

JUMPR

burd

935

5

- Keep costs low
- □ Avoid interference with farm operations
- □ Avoid impacts to natural resources

Other:

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Your folks have not considered ALL Alternatives Botims you only nearly the case way Optims: "SHar farm (Bayfield Area) to help FERD those who cry for power when there are outages Look Q a line dropped into lake from ASHLANS WASHMAN Bayfield. Nov already have one in the drink from BAyfield to MADEUNE ISland! I book a Burried/overhead combination." How did you hear about the open house? I to a Re Route (Tomp) from Jam River A Cheap flyer / to Hertster Corny - Bayfreld - while you upgrade EURADA 05 with BIGGON LINE ON Exsisting!

YOU HOW UNMINDED THE Citzens who you import - 134 the way there it and the registered trademark of Xcel Energy Inc. I Northern States Power Company, an Xcel Energy Company 113-02-3121 0212013 You How UNMINDED THE Citzens who you import - 134 the way there it is an and the way there it is an and the way there it is an analytic it is a second in the way there it is a second it is a second in the way there it is a second in the way there it is a second in the way there it is a second it is a second in the way there is a second in the way the second is a second in the way the way there is a second in the way the second is a second in the way there is a second in the way the second is a second in the way the way there is a second in the way the second is a second in the second in the second is a second in the second in the second is a second in the second in the second in the second is a second in the second in the second in the second is a second in the second in

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Keep costs low

Please check the following issues that are important to you for energy upgrade siting.

Minimize visual impacts

PUBLIC COMMENT FORM

WISCONSIN

Other:

- Avoid impacts to water resources
- Avoid historic and cultural sites
 - □ Avoid interference with farm operations
- Avoid close proximity to residences impact the beauty of the Road (Star Route Rd)
- Avoid impacts to natural resources

Follow existing transmission lines, railroads or highways

We have a purple of haydists, hikers that hike/bike on this Comments - your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about Please include an address or map if your comment is about a specific location.

- I am very concurred about the regative impart of the current nonte proposal in Section 5, reining from the Pike's Creek Substation to Jamme Hill Rd. there are a number of homes along this route. There as also teen a draw to shis Thoad you They bike and hikes coming to visit Bayfield. on this Road to get to the juny Jolly Trail. Havy te very tall pour lines and cutty into each side of the road will ruin the natural beauty that the appeal for ouiselvers & the tourists that to enjoy the pristive nature of this load. Come

How did you hear about the open house?

From Courty Board Member. * Plean see proposed route to Avoid StarRt. on attached map

P. 1 of 2

that you!



How did you hear about the open house?

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Pother: Avoid impacts to soccer complex that is an important asset to our community.

My concern is That The easement is going to extend into existing soccer Fields. The Fields are laid out only faking into consideration The topography of The land. Moving Foelds is not an option. These Fields serve the children of Bayfield, Washburn, and Ashland, and we hast Several tournaments and games That provide economic benefit to local businesses. Please consider This when making your decision-Crank You ALF KISTEN



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- 🕺 Avoid impacts to water resources
- □ Avoid historic and cultural sites
- Avoid close proximity to residences
- Other: _____

- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

This Line will be very near my houp and I would not want he bacide used to keep it clear. Also I would like to grow vegatables under or near Also I would like to grow vegatables under or near Spring & fall & want them protected, Spring & fall & want them protected, I would like to be acking in pole placement & I would like to be acking in pole placement & Note coaligoration to minimize my visual intertaining veached 4. How is valuation veached 5. I assume my access drive would be pet back 5. I assume my access drive would be pet back

Mailing



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- Avoid historic and cultural sites
- Follow existing transmission lines, railroads or highways

Xcel Enerav

- Keep costs low
- Avoid interference with farm operations
 Avoid impacts to natural resources_
- Avoid close proximity to residences
- 12 Other: <u>no impact on the non-human</u> world

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I doubt the need for this project. Electric power from the existing line has been very reliable during the 40 yrs. that I have lived on the peninsula (Town of Bayfield). Where is the need to double the electric capacity? This is a farming, logging and low-keyed tourist economy. Which of these factors requires a doubling of capacity?... the marinas? Population has decreased on the peninsula ... Why are you really building this live?

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- X Minimize visual impacts
- \mathbf{N} Avoid impacts to water resources
- X Avoid historic and cultural sites
- Avoid close proximity to residences
- Other:

- Follow existing transmission lines, railroads or highways
- Keep costs low including putting costs on all these factors vs technical costs

- Avoid impacts to natural resources

Comments - your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

In the 26 years we've lived here, we've had very few outages and no majoromes on BEC. I was told by xcel, this loop is also used by BEC, so is this upgrade even needed? Maybe Xceljust needs better maintainance done. In the meeting in 2014 it seemed that if bigger lines were needed, it was a no-brainer to use the same right of way, and somewhat deceiptful to drop this change of location on us with little time before application to the PSC. A price needs to be part on the environmental, aesthetic, and loss of use inspacts instead of just the costs incurred to kel, which they say will be less using the green way, we need to be more efficient with our land use for the benefit of all people: nature now for the future. How did you hear about the open house? Newspaper.



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- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences
- Avoid impacts to natural resources

Keep costs low

Follow existing transmission lines, railroads or highways

Avoid interference with farm operations

- Other: _____
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

X

Following existing transmission lines to the greatest extent possible would have much Vess impact to visual aesthetics, water resources, historic & cultural sites and impacts to other natural resources than would building a transmission line in a new location. You can not just look at the financial aspect of the line, "listed above have a high value the items 11 of residents. Many of the people living in this Varea chose because of the natural resources and beautiful SCENEN this area have been minimal over the past 20 vrans outages Jiving in these areas are prepared to deal with outage. They prefer that over sacrificing visuals people

Mailing from Xcel Energy.

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- Avoid close proximity to residences
- □ Other:

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- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I urge you to find another route or to add onto the existing power grid. This route goes through too many acres of natural forested and wetlands, farms and the scenic Bayfield, Star Route which has already been scarred by Logging over the past 10 yrs.

How did you hear about the open house? Facebook



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Please include an address or map if your comment is about a specific location.

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- Avoid impacts to water resources
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- Avoid close proximity to residences
- Other:

- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Thankyen for your attention to an concerns. I won't to insist that the new line fellow the existing consider, not create a new consider. I want you to using C.R. C all the way to Church Conner Rel rather them down S. Maple Hill Rel. C.R. C also has existing power poles and is oon improved, black top wal. S maple Hill Rel as small, private, and has no much has lines.

Comments – your comment can be about a specific location or a general comment about the project.





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- Avoid close proximity to residences
- Other:

- I Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I believe that the need for the project needs to be Fully examined. We who live in a felatively rural area Need to expect outages at times - most of us do, Not all complaints must be "Fixed". This project would @ result in significant adverse @ effects on the enviroment and would cost a lot of money that would eventually be passed to the public.





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- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences

D Other: don't need the vedundency

- Follow existing transmission lines, railroads or highways
- Keep costs low electricity is a breachy too cheep
- Avoid interference with farm operations
- Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

public land has value (as does private land); use existing corridor i funct the redundancy isn't truly needed - at least I haven't head appen Volid reasons. - most people plan for accasional power outages I feel I have very dependable service; Ledundancy won't help with natural evants/ accurrences (such as last years July 2017 storm) - please dogs this whole idea!

from my neighbor



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- Avoid historic and cultural sites
- Avoid close proximity to residences
- Other: ______

- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

It would appear that patting a live & where lake from Washberre to Bayfield with very little inpact would be the best way to get this Job done. On using expering Power lines night of way. Hate to see beautiful forest land and how it Just ugby

Nelbors

How did you hear about the open house?



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Avoid impacts to water resources
- Avoid historic and cultural sites
- ☑ Avoid close proximity to residences
 □ Other: <u>Find</u> <u>Renewable</u> <u>Alternativesolutions</u>
- Keep costs low (if Depends)
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

The New Line Seems To be uneccessary Since Solar, Wind, Mobile generators and Batteries used Properly Could Elimenate the Need for a New Line and Could Reduce Load From Distant Power Generation @ 24/7. If you would Look Horder at Decentralized Solutions How did you hear about the open house?



Public Comment Form BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Bayfield Second Circuit project and return your completed comment form.

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- H Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences
- Other: _____

- 🖄 Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

How did you hear about the open house? Mail circular_ thanks for providing info.



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Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

We will not allow access to our

Land - you will hav to go through condemnation Karin Kozie you are going to take down all the mees that block the sound & visual of the road as well as decrease thesenic beauty of our property & the property value







How did you hear about the open house? From mailing that I almost didn't open but a friend from Madison pointed out



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- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I have projerty and live on Church Corner. not particularly concerned about my property but do not want a new right of way in my community it at all possible. want to better thunderstand other route options, esp existing right of way



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- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Trates I with welves used now I water transmos ton 9.8 home a looked up at my state pole a realized how very nover smaller it is than your proposed golden Your polo and HUGE! My never to fore tree-timed country road will never Suns eff rd Mpy can you not locate these montan glong the SS 20107 ND MANY Block vor noter shis princes saiting sit ye wast when Follow the main road?

How did you hear about the open house?

P.1 of 2



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

We are satisfied with the current services and impact that we currently receive from Bayfield Electric. We disapprove and frown upon the fact this project would depreciate the value of our property. There are concerns that health would be affected by the input of the transmitor boxes. There are other routes that could be taken and sources that could be used to obtain your goal. Simply, put we do not want this on our property and did not receive satisfactory answers as to why the line jumps the highway and connects back to our property.

How did you hear about the open house?

We had a neighbor Call us around 5:30 pm tonight to informus of the open house this evening.



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Minimize visual impacts
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- Avoid historic and cultural sites
- Avoid close proximity to residences
- Other: _____

- D Follow existing transmission lines, railroads or highways
- □ Keep costs low
- □ Avoid interference with farm operations
- Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Bayfield Electric has a line across CT C". Would really be important to follow that line - which is "a wooded wtho residences across from our property, we would to tally be against having a line in our front yard. This is our whost important issue.

mailing





BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Please check the following issues that are important to you for energy upgrade siting.

- Minimize visual impacts
- Avoid impacts to water resources

Avoid historic and cultural sites

- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid close proximity to residences
- Avoid impacts to natural resources
- TO WORK THE LAND, RAISE THEIR FAMILIES AND THERIVE.

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Though we have been residents for only 201 years on the have Their - Bayfield county regio we naltamelie ppreciation the the multi-generation in atleast is the The Letyper tunily are our neighbors. The trea of in the 5th central U uculture dairy farmer here as Schuaty a green ups other, There is hag and head every ca and N Constru Reuses F work to getter to g roducts members re tamily n to the market Sperat -9 mille am in schools angestal 0 working in the henefit of us al servants Dag verse member aproc w ho has d Thisara an 5 N and cary The ad de they nil How did you hear about the open house? leanest au neighbors pply energ unt PIAKC you tru d Rosa lelo mit 11 LIER 1 ates land enpuel 10 uc rature Liga. CV , Ta y Company 113-02-3121 02/2018 8 com | © 2017 Xcel Energy Inc. | Xcel Energy is a registered t P. 1 of 2

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I UPGE YOU to put off submitting the plan until all the Toronships in the path of the new right away can weigh on this to the County Board. give us a couple of more months PLEASE

How did you hear about the open house? A neighbor through Face Book



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

DTIC

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Minimize visual impacts

🖾 Other: ____

- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences

hor

- Follow existing transmission lines, railroads or highways
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- Avoid impacts to natural resources

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About High speed internet? What



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- D Other: _

- Generation Follow existing transmission lines, railroads or highways
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201 How did you hear about the open house? a registered trademark of Xcel Evergy Inc. t Northern States Power Co gy Company 113-02-3121 0212013 Xcel En



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Xcel Enero

- Keep costs low
- 🖗 Avoid interference with farm operations
- 🔀 Avoid impacts to natural resources

Other: proximity. erfields (10)

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

My name is Gina Kirsten + my husband, Olaf + I own land of county C. your proposed soute, following current Power lines, will sun is HE ENE soccer fields that we have established devela e past 18 yearsa. Children fronz Washburg 1 play on these fields. On Tuesdays a Seasons, 200 children can be s xcel Line follows the current he easement will double and we having to move 6 soccer fields. We cannot do this. line crosses County? the property lines of Avol Southat inger recrosses back to the an runs a long the established sorres fields and crosses back. som north to south actually on our over to the south on the St. Germain's property e it would make more sinse to keep the Un

How did you hear about the open house? Und NOT on the soccer fields.

alla

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My biggest concern is the used of hurbaleides to keep the regitation Clear Under the lines. I appreciate all the into you have give, ill about The proposed project. The Area on Church corner drains into the Sioux River. The soil is very porus & contains Many seeps. I am Most concerned about the use of hubacides in this AREA. Thank you

How did you hear about the open house?

A Neighbor 3 The Mailing.



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Take + Patricia OLSON

How did you hear about the open house?

We were sent a notice

Other:

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20635 Go Huy C WASHBURN, WI 54891 Our residence and land is located on the south side of County C. We would prefer to have the transmission line placed on the north sile of the history. Bayfield Electric has their line on the north side. We are currently Bruch by Bayfield Electric. We have gardens and yard on the south side and would preter to not be significantly impacted.



Bayfield Second Circuit Proposed Route (Gina)



Sources: Esri, HERE, DeLorme, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand),

High Resolution 60cm Imagery

Parcel Boundary

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I doubt the need for this project. Electric power from the existing line has been very reliable during the 40 yrs. that I have lived on the peninsula (Town of Bayfield). Where is the need to double the electric capacity? This is a farming, logging and low-keyed tourist economy. Which of these factors requires a doubling of capacity?... the marinas? Population has decreased on the peninsula ... Why are you really building this live?

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Please check the following issues that are important to you for energy upgrade siting.

- X Minimize visual impacts
- \mathbf{N} Avoid impacts to water resources
- X Avoid historic and cultural sites
- Avoid close proximity to residences
- Other:

- Follow existing transmission lines, railroads or highways
- Keep costs low including putting costs on all these factors vs technical costs

- Avoid impacts to natural resources

Comments - your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

In the 26 years we've lived here, we've had very few outages and no majoromes on BEC. I was told by xcel, this loop is also used by BEC, so is this upgrade even needed? Maybe Xceljust needs better maintainance done. In the meeting in 2014 it seemed that if bigger lines were needed, it was a no-brainer to use the same right of way, and somewhat deceiptful to drop this change of location on us with little time before application to the PSC. A price needs to be part on the environmental, aesthetic, and loss of use inspacts instead of just the costs incurred to kel, which they say will be less using the green way, we need to be more efficient with our land use for the benefit of all people: nature now for the future. How did you hear about the open house? Newspaper.



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

We need your input. Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Please check the following issues that are important to you for energy upgrade siting.

- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences
- Avoid impacts to natural resources

Keep costs low

Follow existing transmission lines, railroads or highways

Avoid interference with farm operations

- Other: _____
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

X

Following existing transmission lines to the greatest extent possible would have much Vess impact to visual aesthetics, water resources, historic & cultural sites and impacts to other natural resources than would building a transmission line in a new location. You can not just look at the financial aspect of the line, "listed above have a high value the items 11 of residents. Many of the people living in this Varea chose because of the natural resources and beautiful SCENEN this area have been minimal over the past 20 vrans outages Jiving in these areas are prepared to deal with outage. They prefer that over sacrificing visuals people

Mailing from Xcel Energy.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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SOUNDS GIRE THIS SHOULD NOT CREATE ANY ISSUES BY ME.

TIMANIC YOU "HEADS UP'

PAJON

Xcel Energ

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Avoid impacts to water resources
- □ Avoid historic and cultural sites
- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources
- □ Other: <u>SEE BELOW</u>

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

If this project is to go forward our property of one area would be cat in half leaving this land uselow. This area has been grandfather in as it was a one room school and a local nonprofit club house which we purchased in 1970 with plans for the future. We have paid takes and have done some upgrads on property. This is a come acer never Rd and Beach Re. we will loss excess to land on both wides. WE ARE NOT IN FAVOR OF PROJET.









Ashland

up Location

BAYFIELD SECOND CIRCUIT TRANSMISSION PROJECT

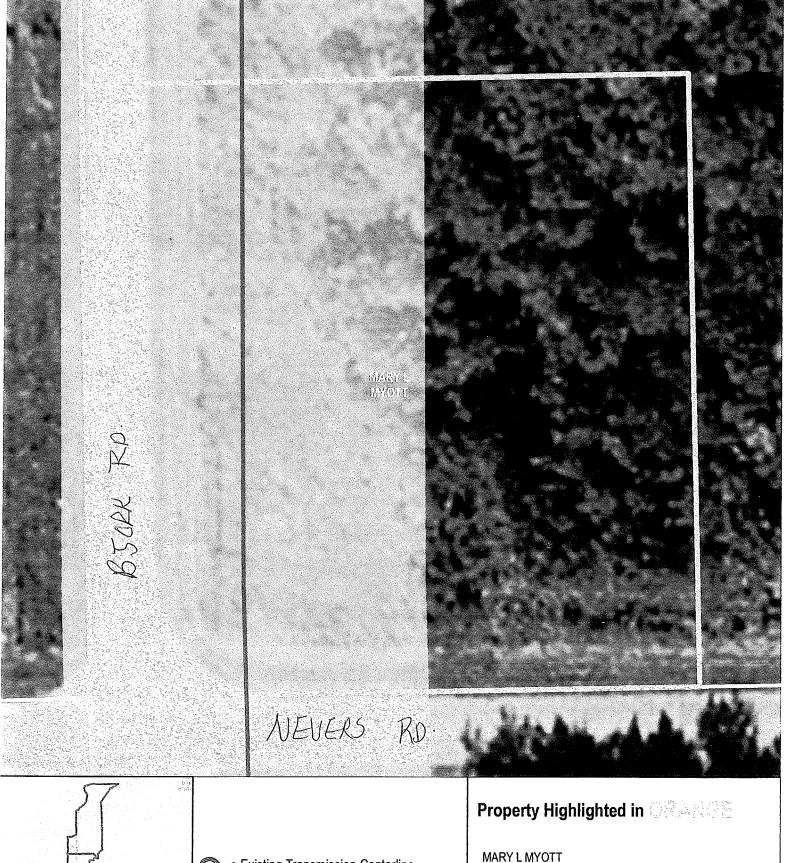
Transmission upgrade for Wisconsin's Bayfield Peninsula MAP 2



Oclober 2017

Ν

A



Existing Transmission Centerline Existing Transmission Corridor Parcel Boundaries

30990 ENGOE RD , WASHBURN, WI 54891

Disclaimer: This information is believed to be correct, but is subject to change and carries no warranty. Data courtesy of Xcel Energy, Bayfield County, Wisconsin DNR and ESRI.



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- Avoid impacts to water resources
- Avoid historic and cultural sites
- 🖄 Avoid close proximity to residences
- Avoid interference with farm operations

□ Keep costs low

Avoid impacts to natural resources

Follow existing transmission lines, railroads or highway

Other:_____

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Requesting you utilize the proposed route



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Minimize visual impacts
- Avoid impacts to water resources

Avoid historic and cultural sites

- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid close proximity to residences
- Avoid impacts to natural resources

Other: Best To use Exsisting Big Line's Route Less cost and Less



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites

Other:

- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways

RESPONSIBLE BY NATURE®

- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

PLEASE TELL US HOW TO REACH YOU.

Contact Information Name DENNY NECHKASH	
Representing (optional) Address 73185 ONDOSSAGOW Rd. City WASHBURN E-mail	

Fold this form letter style if you choose to mail it without an envelope, Make sure that your contact information is facing inward and to add postage when mailing.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Avoid impacts to water resources

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Other: ____



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- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources
- D Other: 15 UNDER GROUND AN OPTION?

I AM OPPOSED TO "PROPOSED ALIGNMENT" PLEASE USE YOUR EXISTING TRANSMISSION PORRIDOR AND BUT IDEALLY EXPAND IT IF NECESSARY, / I WOULD LIKE TO SEE MORE RESOURCES SPENT ON CONSERVATION MEDSLIRES. DOESN'T IT MAKE MORE SENSE TO CLOSE THE BOORS AND WINDOWS THAN PUTTING MORE LOGS ON THE FIRE? ALSO, PURHAPS YOUR MONEY WOULD BE BETTER SPENT INVESTING IN ALTERNATIVE (IE. WIND/SOLAR) ENERGY AND LOOKING TOWARD THE FUTURE INSTEAD OF WASTING OUR MONEY AN TECHNOLOGICAL MALFEASANCE. Ejec Alan



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Avoid impacts to water resources

- Avoid historic and cultural sites
- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- Woid interference with farm operations
- M Avoid impacts to natural resources

Other: _____

I do not want this second circuit project at all, cither on the old (existing site) on a new one, The existing site cuosses my land already and takes a huge swath out of the forest. Et disvupts my favming activities is very unsightly and hazardous, Edon't want a big paver line running across the top of my land. Et will make it impossible to sell the 10 acres adjoining it if I want to do that. That cost me about \$60,000.00 at least which I must Wedontnee excell energy comprensated this boondogs 12-8-17



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- X Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways
- □ Keep costs low
- □ Avoid interference with farm operations
- □ Avoid impacts to natural resources
- Other: _____

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

SEE ATTACHED LETTER AND MAP



Dear Ellen,

I thought I should respond to your proposed Bayfield Second Circuit Transmission Line Project. As you are aware I am one of the principal people and the contact spokesperson for BPEA. We clearly made our position known that we did not want to be presented with choosing routes that pit neighbor to neighbor. The best possible route if the transmission line is even needed in the first place is on the existing ROW. Using Xcel's evaluation criteria, this is re-affirmed. Also the DNR and PSC re-affirms this method of choosing routes. The existing route is all ready established and those that live on the ROW are well aware of possible modifications or alterations to the line.

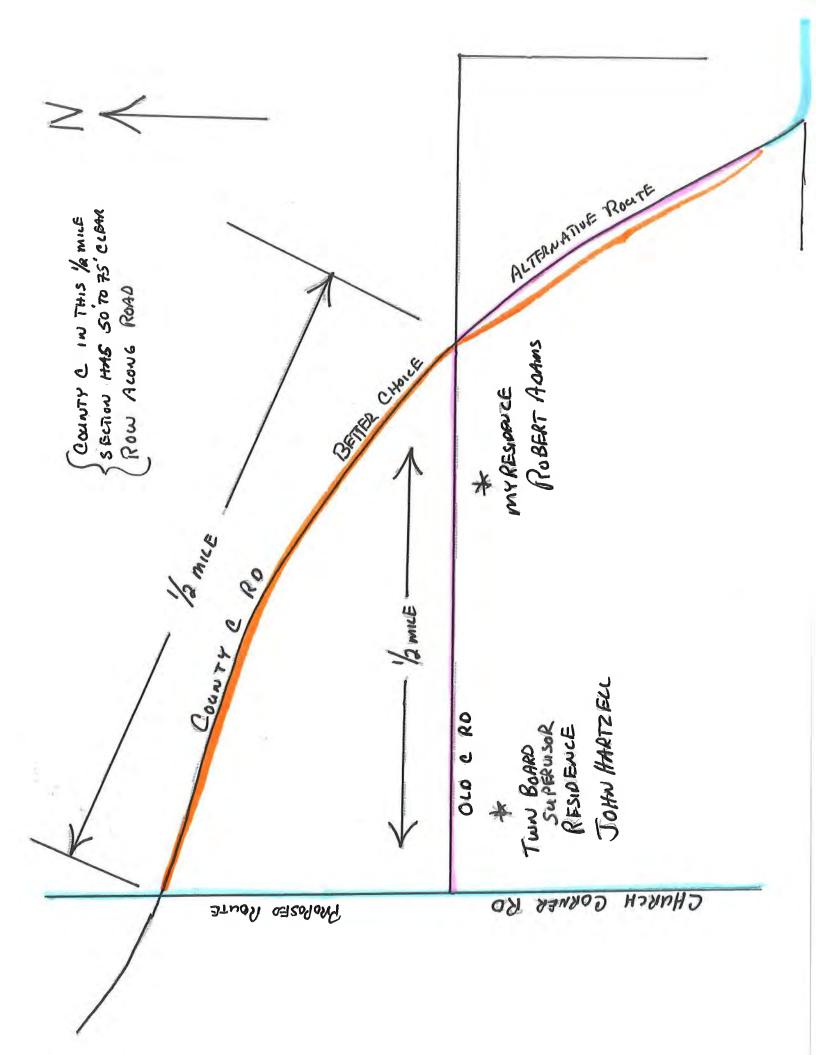
In my personal situation aside from BPEA's view, to choose the road that I live on along with a town board supervisor and seems to play on the big corporation sticking it to those that cause trouble. Looking at your choice of running the line along DNR property from Church Corner Road east to County C along Old C Road is approximately 1/2 mile. Why did you not select the other possible route that goes east from the intersection of Church Corner and County C and continuing down Cty C and joining the proposed route near the soccer field towards Washburn. This is the other side of the DNR property and is the same approximate distance, 1/2 mile. There are no residents along this stretch of the road. (see inclosed map).

BPEA is sincerely trying to work constructively and honestly with Xcel Energy and both you and Chris. We are continually gaining support from the town governments and the Bayfield County board. We are holding open meetings and forums along with engaging chamber of commerces and local business leaders.

It would be a huge PR recognition for Xcel locally by looking at our ideas in a positive light and coming together in a forward thinking and sustainable conclusion. Bayfield County may be located at the extreme North Eastern boundary of Xcel Energy's vast territory, but the residents of this county want reliable energy provided in a modern technological method which may include alternatives and better ROW decisions.

Regards,

Robert Adams





We need your input on the newly added route alternatives and alignment of the Project. Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

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- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- Avoid close proximity to residences
- □ Keep costs low

Follow existing transmission lines, railroads or highways

- □ Avoid interference with farm operations
- 🕅 Avoid impacts to natural resources

- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I am concred that it will be very close to my house and outbuilding, also that people will trespass and try to use it as a quicker route to County Rd C one ITU's and Snow mobile (

Sinculy Mr. Tr Correson





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□ Minimize visual impacts

Other:

- Avoid impacts to water resources
- Avoid historic and cultural sites
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 Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources
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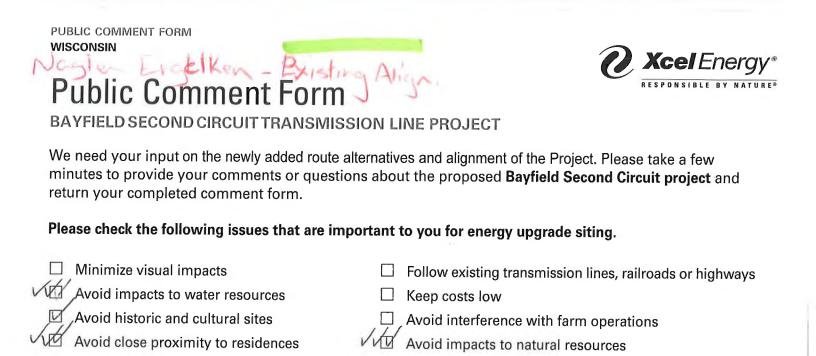
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Please check the following issues that are important to you for energy upgrade siting.

Follow existing transmission lines, railroads or highways Minimize visual impacts Avoid impacts to water resources □ Keep costs low Avoid historic and cultural sites □ Avoid interference with farm operations $\mathbf{\nabla}'$ Avoid close proximity to residences Avoid impacts to natural resources Other: Please contact me if any changes affect my property, Thank you. Comments - your comment can be about a specific location or a general comment about the project.

Please include an address or map if your comment is about a specific location.





Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Other:

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Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- ☐ _ Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- \checkmark Avoid close proximity to residences
- □ Follow existing transmission lines, railroads or highways
- ☑ Keep costs low
- □ , Avoid interference with farm operations
- Avoid impacts to natural resources
- □ Other: _____



Proves- Old C AH Public Comment Form



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Minimize visual impacts

Other:

- Avoid impacts to water resources
- 🗶 Avoid historic and cultural sites
- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways Keep costs low
- \mathbf{X}
 - Avoid interference with farm operations
- Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Il Do not want Luger Poboon my land. I have two Poles on it all ready. I think patting in the lake from askland to Bayfiel the would be better than larger Poles in my yord.

Chubo & Groves av Signa m Grover



Public Corropord LAVE. Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites

10 Other: See Below

- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

if you put yourpolls or line's on my property How are We Compassited Not opposed to the line Ellen Colled to answer his question on 11-27

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Minimize visual impacts

PUBLIC COMMENT FORM

- □ Avoid impacts to water resources
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- Avoid close proximity to residences
- Z Follow existing transmission lines, railroads or highways
- 🖉 Keep costs low
- □ Avoid interference with farm operations
- Avoid impacts to natural resources

Other: ____

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

the stuguest mee ting in Washburn , Al Livas at time to consider the proposal & believe the existing ider or most of it should be followed. artand Stop at Lo same Do . half of the existing oroute from STR & R M ne No burn/Eriendly Valley Re. to Star Route is already 50 eroads and e as you look north and south from th This is a low population area with slow or no growth expected in the next 50+years that would cause line power to by significant merenso swath through country that fram appealed to cutting a 50 remains as is. This proposed route would require Bauffeld County heather which forestitwoul ainly would not be allowed. So, would 2 transmission lines makes no sense. orner Xcel Energy is a resistered undemark of Xcel Energy Inc. Wombern States Power company van Xcel Energy Company 113-02-3121 02/2013 pment, and Reople, tomake 2 Roul Cape Thi

ESPONSIBLE BY NATURES

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- $\hfill\square$ Avoid interference with farm operations
- □ Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Because of our small amount of land, we wish to not have lines near our house. Thank you. Intersection of Courty C, SM pte Hill K OIR C



PUBLIC COMMENT FORM Sermain - Proposed + Alts WISCONSIN

the following issues that a	re important to you for energy upgrade siting.
visual impacts	Follow existing transmission lines, railroads or highways

Minimize	visual	impacts	

PUBLIC COMMENT FORM

WISCONSIN

I Avoid impacts to water resources

- Avoid historic and cultural sites
- Avoid close proximity to residences
- Other: _____

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Public Comment Form

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□ Keep costs low

Avoid interference with farm operations

Avoid impacts to natural resources

ou for energy upgrade siting. **Please check**



PUBLIC COMMENT FORM

Public Comment Form

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PUBLIC COMMENT FORM WISCONSIN Public Comment Form Public Comment Form

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 Avoid close proximity to residences
 Other:

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

live at 29165 McKinley Rd (see enclosed map). My property lies T along the newly proposed alternative. I do not think this line should be built on any of the newly laid out routes. I think that if this new transmission line must be built, it should follow the existing couridor. Since these lines have been in place for so long people have had the choice of whether they want to live near these existing lines or not. My family purchased this property five years ago and built a house here three years ago -- we would not have chosen to live on this property if the transmission line was here, or it we had known it was going to be built. I am concerned about the potential health herards for my children living

and playing near these transmission lines. I am also concerned about the number of trees that will need to be cut down a the less of habitat for the wild life.

However, I don't simply want to make the "not in my bachyard" argument. I think that X cel should look into alternatives to increasing the electric reliability in this region, such as increasing solar production. Or it the transmission line must be built to build it along the existing lines.

Sincerdy, KFil

Kristi Kiel 715-373-0626





Transmission upgrade for Wisconsin's Bayfield Peninsula **MAP 2**

MATTHEW J OLAUGHLIN



0

October 2017



MATTHEW J OLAUGHLIN KRISTI J KIEL 29165 MCKINLEY RD , WASHBURN, WI 54891

Route Alternatives Parcel Boundaries

Ashland

Map Location

Disclaimer: This information is believed to be correct, but is subject to change and carries no warranty. Data courtesy of Xcel Energy, Bayfield County, Wisconsin DNR and ESRI. PUBLIC COMMENT FORM WISCONSIN Cloran - ordason Att Public Comment Form BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT We need your input on the newly added route alternatives and alignment of the Project. Please take a few

We need your input on the newly added route alternatives and alignment of the Project. Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

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- Avoid historic and cultural sites
- Avoid close proximity to residences
- Follow existing transmission lines, railroads or highways
 - Keep costs low
- □ Avoid interference with farm operations
- Avoid impacts to natural resources

Other: _____

we are not in favor of a new Spice Bring Bruet along Hyghway C. - Recause of visual impact and potential healter hazards to residents close to highway C we also are not in favor of increasing the ROW. For a second line along the east Boundary of our property. Increased Emf radiation will impact + lesser our choice of Building sites on our property and will decrease our property value. Ine Mc Clancer



Follow existing transmission lines, railroads or highways

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Minimize visual impacts

Other:

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- 🖄 Avoid interference with farm operations

Keep costs low

- Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the project.

Please include an address or map if your comment is about a specific location.

J'm in favor of a new power bystem if it keeps us from losing power so often. The projected Line should be acceptable.

PUBLIC COMIMENT FORM WISCONSIN Public Comment Form BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Avoid close proximity to residences
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- Keep costs low
- □ Avoid interference with farm operations
- X Avoid impacts to natural resources

Other: _____

11-17-12

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

We are concerned about using the existinging transmission lines because they would affect our property value with higher transmission in front of our yard and home, We also are concerned about the impact to animals and human health. We planted our pine tree in 1973 and do not want them dostroyed. We want the new line to be west of Washborn according to the Purplo Proposed alignment and Not on the existing Transmission Corridor Alternative, Please use the Initially Proposed Alignment. We have talked to Sage Tauber and Chris Buboltz about this before, Harris Wilke Baverly Wilke Benuly Wilke Herris Wilke

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☐ Minimize visual impacts

PUBLIC COMMENT FORM

WISCONSIN

Other:

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- □ Keep costs low
- □ Avoid interference with farm operations
- □ Avoid impacts to natural resources

Supports propa

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

SIDUX RIVER CROSSING -

I THINK THE BEST ROWTE FOR THE LINE TO CROSS THE SIOUX RIVER IS THE PROPOSED ROWTE ALONG CHURCH CORNER ROAD. THE MAIN REASON IS THAT THERE IS A BRIDGE ALREADY IN PLACE. SECOND, THERE ARE ONLY TWO ON THREE RESIDENCES ALONG THE ENTIRE CHURCH CORNER ROAD, THEREFORE LITTLE LAND CLEARING WOULD NEED TO BE DONE, MINIMIZING ADVERE IMPACTS TO LAND AND WATER RESOURCES.

orborg - Proposed Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Avoid close proximity to residences
- 🗹 Follow existing transmission lines, railroads or highways

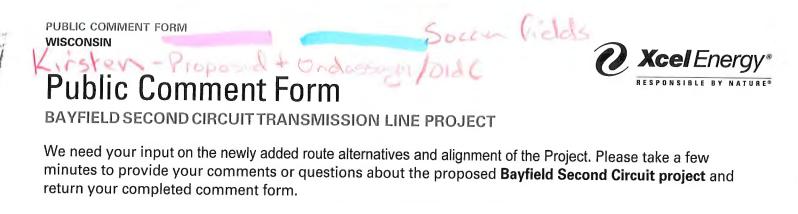
Opposes Church Corre

- Keep costs low
- Avoid interference with farm operations
- K Avoid impacts to natural resources
- Other: Maximize renewable energy sources & minimize environmental impact

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

76325 Church correr Rd DO NOT CUT DOLOM MY THEE'S Do Not Dig HolEs ON MY DROPERTY Do Not Spray My Property With chemicals * Do not come down Church Corner Rd, please! DePreter Ald C& Ondossagon Alternative

* Proposed Line is in 20 Foot Ditch by the way



Please check the following issues that are important to you for energy upgrade siting.

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 Avoid impacts to water resources
 Avoid historic and cultural sites
 Avoid close proximity to residences
 Other:
- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources

We made our comments ease on when you held meeting at the courthouse. We are opposed to this transmission line. It will greatly impact our soccer fields. We cannot support this plan/rout.

PUBLIC COMMENT FORM

WISCONSIN



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

We need your input on the newly added route alternatives and alignment of the Project. Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Please check the following issues that are important to you for energy upgrade siting.

×	Minimize visual impacts	Follow existing transmission lines, railroads or highways
	Avoid impacts to water resources	Keep costs low
	Avoid historic and cultural sites	Avoid interference with farm operations
Ø	Avoid close proximity to residences	Avoid impacts to natural resources
	Other:	

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I RELIEVE THE NEW TRANSMILLION LINE SHOULD VIE THE CURRENT EXISTING RIGHT OF WAY FOR THE EXISTING LINE TO RANFIELD, THIS WOULD MINIMIZE IMPACT TO NEW RESIDENCES, ECOSYSTEMS AND VISUAL EXPERIENCE OF RESIDENTS AND TOURISTS, OXCEL EXPRESSED THAT PREFERED ROUTE IN 2017, AS WELL, I F THIS CANNOT BE ARAIEUED, THE NEWLY PRESENCED ROUTE THAT FOLLOWS ON DOSSAGON ROAD STRAIGHT NORTH IS PREFERED THE WANNERD/CHURCH CORNER POUTE.

PUBLIC COMMENT FORM WISCONSIN Parent Master - Proposed State State

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Avoid impacts to water resources

- Avoid historic and cultural sites
- X Avoid close proximity to residences
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- Avoid interference with farm operations
- X Avoid impacts to natural resources

Other:

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

My Retivenent home is only 100' from the proposed transmission line and I have serious reservations. Visually it will block my view to the north Birch Run, a small stream that flows to Loka Superior in in it's path. A convent line Y4 mile south in a better option, but Xcel is only worried about cost not the footprint of the new line. I oppose this line and have retained council to help me protect my property

PUBLIC COMMENT FORM WISCONSIN Public Comment Form AH Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Other:

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

I live on Ondossigon Rd and last year experienced the loss of a majority of the trees in our front yund due to wind. We only have a few left, Please don't cut then down?

Evequer amudso

East side of Ondassign

PUBLIC COMMENT FORM

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BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Avoid close proximity to residences
- □ Follow existing transmission lines, railroads or highways

VILOSEEDI

PHS IN LY

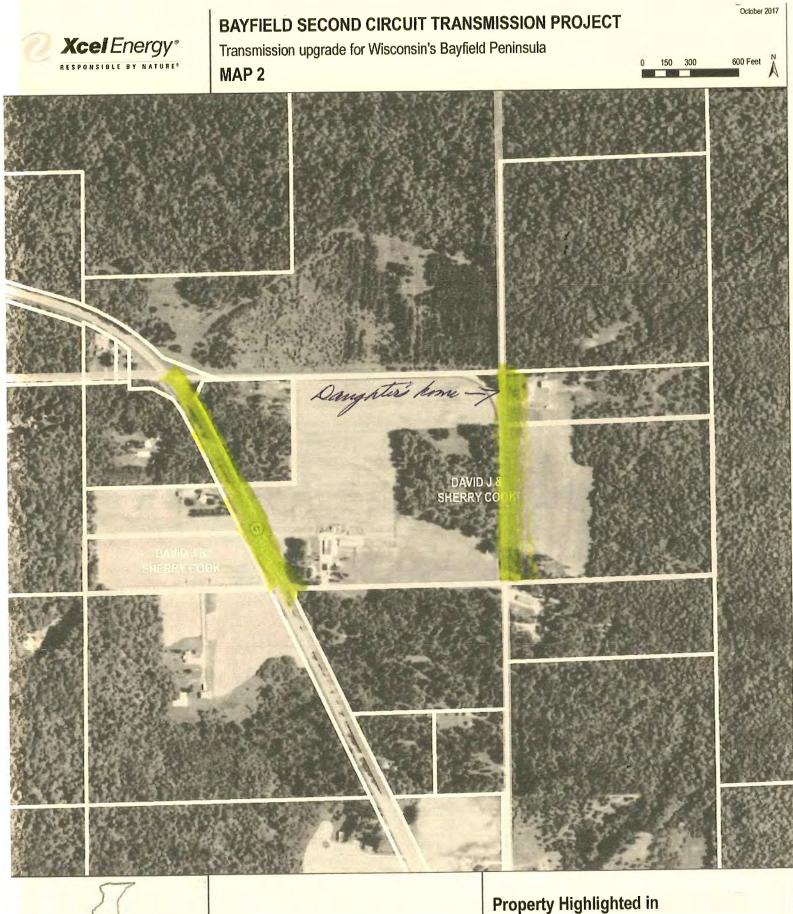
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources
- Other: Dent want it on sur proper

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

aperate a farm. This trommission line will org pro Luction as well as dissuption the hunny in childred the figuring a lunt ful very peoply mustaines Care anno ne masim property Nalu and many prar am the we that The The full men may erop memo, retunery annul these Thire That heline That would suff Cable horas

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Dave - Sharon Cook



DAVID J & SHERRY COOK

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blic Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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- Minimize visual impacts
- Avoid impacts to water resources
- Avoid historic and cultural sites
- 🕱 Avoid close proximity to residences
- Other:

- Follow existing transmission lines, railroads or highways
- Keep costs low
- Avoid interference with farm operations
- Avoid impacts to natural resources
- Comments your comment can be about a specific location or a general comment about the pact. Please include an address or map if your comment is about a specific location.



PUBLIC COMMENT FORM WISCONSIN PUBLIC COMMENT FORM PUBLIC COMMENT FORM			
We need your input on the newly added route alternatives and alignment of the Project. Please take a few minutes to provide your comments or questions about the proposed Bayfield Second Circuit project and return your completed comment form.			
Please check the following issues that are important to you for energy upgrade siting.			
□ M	1inimize visual impacts	Į Γ	ollow existing transmission lines, railroads or highways
	void impacts to water resources	ľк	eep costs low
	void historic and cultural sites $\hfill \square$] A	void interference with farm operations
A DY	void close proximity to residences] A	woid impacts to natural resources

Comments – your comment can be about a specific location or a general comment about the project. Please include an address or map if your comment is about a specific location.

Other: ____

Public Comment Form	O Xcel Ener
Public Comment Form	RESPONSIBLE BY N.
BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT	
We need your input on the newly added route alternatives and alignment of the Project. P minutes to provide your comments or questions about the proposed Bayfield Second return your completed comment form.	'lease take a few d Circuit project and

PUBLIC COMMENT FORM

Please check the following issues that are important to you for energy upgrade siting.

Minimize visual impacts	Follow existing transmission lines, railroads or highways
Avoid impacts to water resources Avoid historic and cultural sites	Keep costs low Avoid interference with farm operations
Avoid close proximity to residences	Avoid impacts to natural resources



			-	
	Avoid impacts to water resources		Keep costs low	
	Avoid historic and cultural sites		Avoid interference with farm operations	
X	Avoid close proximity to residences	\mathbf{A}	Avoid impacts to natural resources	
	Other:			
Comments – your comment can be about a specific location or a general comment about the				

01 Comm project. Please include an address or map if your comment is about a specific location.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Listing

We need your input on the newly added route alternatives and alignment of the Project. Please take a few minutes to provide your comments or questions about the proposed Bayfield Second Circuit project and return your completed comment form.

Please check the following issues that are important to you for energy upgrade siting. Follow existing transmission lines, railroads or highways

el	Energy is a registered	I trademark of Xce	I Energy Inc. t Nor	thern States Powe	r Company, an Xce	el Energy Company 1	13-02-3121 02!2013	



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X	Minimize	visual	impacts	

 \Box

 \mathbf{X}

PUBLIC COMMENT FORM WISCONSIN

Public Comment Form

Xcel Enerav

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second** Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

which do you prefer and why? The West Route Will impact. Field bown and Several & Pent Thus 1850 crop land will be Impacted. A temp lu. and Existing Corridon Would be better for My

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

The West Jine will Take out rontogs of 300 acres of My Property

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?



Please take a few minutes to provide your comments or questions about the proposed Bayfield Second Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route)

which do you prefer and why? My Mame is Joseph F Belsky I live on Terwilliger RU. I'm against the Bypkiss option in our field. I strongly agree with gory with Bypass rate on the West side of Terwilliger Rd. We agree you can remove tree's on the Terwilliger Rd is heeded.

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

We support the by pass route to be on the west side of the Terwilliger Rd.

Strongly against the by pass option their our land/fields.



AltenNAtives

Public Comment Form BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why? IT Does Not matter to me. but my Property is AFFected Cither way

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative. Owce Again I am Supportion of either

Rd. I an on the bypass Route. This temporney hive War could possibly take down 19 There Iplanted in 1981 FOR A VISUAL SCREEN. THESE TREES AREINA Live if you have to Take once you take them All. Across the Street there is hanting LAND, No houses, Why CAN'T You jog East For aferditions A distance AUD xcelenergy.com | 🕲 2018 Xcel Energy Inc. | Xcel Energy is a registered trademark of Xcel Energy Inc. t Northern States Power Company, an Xcel Energy Company 113-02-3121 0212013 Then Return to the West side To continue the Line IT doesn't make sense to dustery trees For A Temporary Line. E would I. Ko to descuse this P.1 of 2 Further



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Public Comment Form

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

ON THE BYPASS OPTION - SUGGEST LINE BE RUN THROUGH OPEN FIELDS, WHEREVER POSSIBLE, TO AVOID CUTTING DOWN TREES.

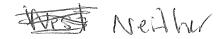




BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?



If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Make your circuit loop soldy on the west route: No need to re-do existing lines Down Friedly Valley Rd & Big Rock Road.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

You are running these lines through a highly sansitive eco-system. This does not need to happen. Stan anon from the waterstunds.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

Wast/Green field Route. I would and up lasing Salo of My property, privacy (Tree loss) & Uplum TION of my property decrements is East/existing is Approved

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?



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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

We own the property where the current East sonte crosses thrompson Creek - it has a lot of topagraphy that is highly attack erodable + difficult () accessibility for repairs.

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

WEST FOR	AES	PREFERRED, IT WIL MAKE ENERGY
THANSAKSSION	IN THE	ALA MORE RELATSLE

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

I would Profer to see The Iron River - ISATFIED CONCIDER
MODENIZED THEN TO CONSIDER RENEVADE ENDER DELAPHENT
IN STOMAGE ON THE BAYFIST TENNEDIA, I MONIZE THAT DIA
WAS DETTROUGD BY XCEL LONG ARD HOWEVER,

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

DOUBLE CACUIT ON EXISTING WILL BE MORE CHALDIANG AND HAVE MORE ENV. INTACTS DUE TO ACCESS CONSTRAINTS AND EDUPHENT NOVENENT OVER WELLANDS



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed Bayfield Second Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

I do Prefer the East Roote, Less Land impact

Arraible.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

East/Existing - because less landowners affected, less natural resources affected (i.e. youcres of county land would be taken out of timber production in western route in perpetuity); only 3 outages in 7 years on existing live; one less viewshed affected

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

While you don't wigh to descuss need it's still something that's questionable.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

Mease recognize the public participation with Xed + outreach to Xce regarding this project. The majority of the community Supports use of the existing route (notali) but a large majority. The one all offected by a new greenfield line. The community wishes should weigh headly in this decision

xcelenergy.com [@ 2018 Xcel Energy Inc.] Xcel Energy Inc. 1 Xcel Energy Inc. 1 Northern States Power Company, an Xcel Energy Company 113-02-3121 021013 Allow Con you tell to the acres of clearing that Will be done for each route - recognizing that the bypeas route con regenerate or be replated What are the financial details of each route? Can you Share that info? P.1 of 2

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BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

GAST/EXISTING CORPIDOR

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

THE WESTER LINE WOULD OPEN UP NEW LAND TO THIS TRANSMISSION LINE. I PREFER TO HAVE IT IN EXISTING RIGHT OF WAY RATHER THAN HAVING MORE PRIVATE AND PUBLIC LAND PUT UNDER RIGHT OF WAY.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

I REQUEST THAT KLEL BE ESTIMATE COSTS OF THE TWO ROUTES INCLUDING LONG-TERM MAINTENANCE, I WOULD AREVE THAT HAVING ONE CORRIDOR, RATIFER THAN TWO (Such AS PUTTING IN THE NEW WEST RAVIE) WOUND BE MORE EXPENSIVE IF ZO-SO TEARS OF MAINTSNANCE IS CONSIDERED.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

East - existing voute - home ouners purchased property knowy a power line was there. Also probably less land clearing.

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Request - & Prior to PSC : OPlease provide détailed cost/financial data for éach vonte @ Planse provide information on quantités of land to be cleared in total for each alternative vonte

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

The existing route, though somewhat more difficult, makes the most sense in multiple ways. This is the preference of the majority of the torons + County eitizens. Please recommend this existip



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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

the East/Existing line

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

that the existing line will need to be replaced eventually, even if the West route is chosen. When "costing" out the routes that phould be included with the lifest voute.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

East existing, feel and additional transmission corridor is unwavranted for benefits that have been identified

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

please exercise extremely MAN conservative clearing around big rock and star route. they are treasored scenic resources. also, again please add present value cales thened into cost to reflect value of xcelenergy.com |@2018 Xcel Energy Inc. | Xcel Energy is a registered trademark of Xcel Energy Inc. t Northern States Power Company, an Xcel Energy Company 113-02-3121 0212013 replacing existing circuit in east route option.

P.1 of 2

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Public Comment Form

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

EASTERN ROUTE

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

I am vaconvinced this 30 million dollar peninsula vedundant voute is wise use of vate-payer money for the 10,000 people living on the pennsuke. We can handle a power outage once-a-year inconvenience - Excels seeing the writing on the wall. Money in transmission - not gereation. No more xcelenergy.com | © 2018 Xcel Energy Inc. | Xcel Energy is a registered trademark of Xcel Energy Inc. t Northern States Power Company, an Xcel Energy Company 113-02-3121 0212013 pigs wit the trough - cot en off.



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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

no.

Xcel Energy

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

East/Existing Transmission Route

If you do not support either of the route alternatives presented please explain why and describe preferred alternative.

Something not presented above is they rebuilding" The line from Bayfield to Cornucepia, But Wing... on down to Dron Rever. This would provide redendancey. redendances.

Where does solar fit in. At's the future for us all!

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Public Comment Form

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Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

1 prefer the Eastern Route , MANYN

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

EAST/EXISTING

TRANSMISSION

CORRIDOR ble it

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

LANT NOT PERMANENTLY ON MY PROPERTY. I HAVE PROPERTY ON BOTH WEST ALTERNATICE 5-TEMPONANY SYPASS.

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second** Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

It is A NO Brainer to Keep it ALL IN the EAST Existing Corridor! Why destroy more resources? (Im A LAND owner on the west route (tap line to WARHBURN)

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

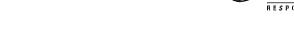
-> Profer the EAST Existing Roote After temporary Line is used - & Renoved Kel will have pleuty of extra poks/"to use else where . You save on Costs there & Also Wirely Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Cartificate of Authority (CA) application that you would like the Wiscomein Public

to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?

Please Listen to the Publics Concerns! They are your LEARN the Medicane's you are Affecting Oury Line NEGR Momes you are Affecting Ourveres This cost should be consider in your planning process. (been)

The Readents of this County & more moving have every Month - Are caning for A good Reason (Remote) setting.





Xcel Energy^{*}



Please take a few minutes to provide your comments or questions about the proposed Bayfield Second Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

1. Ameller area cleared (mostly aready cleared) 2. Remete roads in county forest are much less accessible after a storm + a low priority you town road crews. 3. Fewer chomes affected by removed & Acreening Regetation and uglimess of the in yords. Eastwasting

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of? .

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BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

15 it really needed? if so I prefer East noute Because it impacts fewer Local residents homes

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

I can't say I am in support pecause I question if it is necessary.

Please impact the smallest Number of Local residences as possible.



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second Circuit project** and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

We prefix the East voite option. This choice would we prese in the constant impact on our property. We live very have less permanent impact on our property. We live very class to county C with gardens & yard adjacent to the road. Also, the line or bypass line needs to be placed on the Also, the line or bypass line needs to be placed on the NoRTH side of the highway. My house is within 70 feet of road NoRTH side of the highway. My house is within 70 feet of road

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

We can live with a trapporty bypess line but not the permanent line proposed with the West norther option.

BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

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Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route) which do you prefer and why?

user of Must estern Arute therease still. ll In a measuran santes Auld in repensive harb ert

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

Histern route will definately int. undompetable way by transection - th in the Aronta Franci mobile 1 the The aler And. promote hm Net. The Carll also impact our peoplet xcelenergy.com | © 2018 Xcel Energy Inc. | Xcel Energy is a registered trademark of Xcel Energy Inc. t Northern States Power Company, an Xcel Energy Company 113-02-3121 0212013 and z ber he in astrant he machigeale Shand & P.1 of 2 like whole,



BAYFIELD SECOND CIRCUIT TRANSMISSION LINE PROJECT

Please take a few minutes to provide your comments or questions about the proposed **Bayfield Second** Circuit project and return your completed comment form.

Of the route alternatives presented (West/Greenfield Route or East/Existing Transmission Corridor Route)

Prefer Eastern Line (exclosing already Hwyc is a major biking nouter. It's county attractive because of the nural setting a large transmission line would sport the large transmission line would sport the mulal quakity of the road bor bing &

If you do not support either of the route alternatives presented please explain why and describe your preferred alternative.

reterred alternative. It also seems wasteful to tous in whole new line when establish a whole new line when the existing line could be used with which less new environce pac

Do you have any specific route information comments concerning the two alternative routes we plan to submit in our Certificate of Authority (CA) application that you would like the Wisconsin Public Service Commission and Xcel Energy to be aware of?



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Prefer the East/Existing Transmission Corridor Reate. Less expensive and less Impact on us Persenally.

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The WeatRoate Willbe 100'From my house. The Poles will be difficulationstall. The trees that Will be removed are some of tallest maples assaul.

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East Route Town property on Church corner and Town building a new house if the last am building a new house if the last time is chosen. The east line effects much time is chosen. The east line effects much

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East Rouff



Heine, Ellen L

Subject:

RE: comments on Bayfield second circuit project

From: A Mc [mailto:amcclaran@gmail.com]
Sent: Monday, September 24, 2018 9:48 AM
To: Heine, Ellen L
Subject: Re: comments on Bayfield second circuit project

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Dear Ellen,

I recieved your letter dated Sept. 17, 2018. My husband Tim and I currently live in Vermont and will not be able to attend the open house on Sept. 24. However, I do have some comments and questions.

We are not in favor of the East route alternative since that line runs the entire length of our North/South property boundary.

Our main concern is the possible negative health effects due to EMF exposure, specifically the magnetic field strength. We are currently in the process of site preparation/ septic design/ road installation for a primary residence (for us) on our property. Even though we have a 40 acre lot, a good portion of the 40 acres is not suitable for a residence. The area that is best suited for a house is the area that runs along that North/South boundary. We are already concerned about possible health effects due to EMF exposure from the existing transmission line, so are not in favor of increasing the voltage of that line.

I have included some information I have gathered about Electro Magnetic Fields in relation to power lines, and some possible ways to mitigate the strength of the magnetic field. I won't pretend to understand all of it, but wonder if you can tell me what the current load is on the existing line and what the current load will be on the future, upgraded line.

Could you also comment on the possible mitigations that are mentioned and whether Xcel Energy will use any of these (or other) methods to decrease magnetic field strength

Thank You,

Anne McClaran 24 Jaquith Road Landgrove, Vt. 05148 802 824-4146 amcclaran@gmail.com

second page of letter from Anne McClaran Sept 22, 2018

Ellen Heine Xcel Energy | Responsible By Nature P: 612.330.6073

E: ellen.I.heine@xcelenergy.com

From: A Mc [mailto:<u>amcclaran@gmail.com]</u> **Sent:** Friday, September 21, 2018 3:44 PM **To:** Heine, Ellen L **Subject:** comments on Bayfield second circuit project

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please see attached letter

anne mcclaran



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PLEASE SEE INCLOSED LETER

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Dear Ellen,

October 8, 2018

I am writing to you through the public comment form about my concerns to the proposed routing of the Second Circuit Transmission line as a property owner along the Western route. I have lived an Old C Road for nearly 50 years. Most of that time I was the only residence on the road. Now there are two with John Hartzel arriving about 15 years ago. In the early 1990's the DNR which owns the land along the complete North side of the road decided to do some modifications to the forest. Their decision was to clear cut the forest and re-plant with hardwoods. I approached the DNR on their decision and through the following year we jointly came up with a better option. We agreed that to create a more respected image of the DNR and a more sound management approach, a buffer of road side Oaks and Maples would be left to allow the trees to mature producing an aesthetically pleasing road canopy. The interior forest was selectively cut of populars to allow for regeneration of the oaks and maples. Now 30 years later the resulting plan has proven to be very successful. The road is quite pleasing with mature trees providing a tunnel canopy look. The interior forest has regenerated with hardwoods. Through this process the DNR Forestry division sent a letter to both the local Washburn DNR foresters and myself for a job well done. The letter stated that cooperation with local landowners is what gives a positive image to a large organization like the DNR. Further more the advice offered by adjacent landowners always proves valuable in the decision making process.

Another concern is the steep ravine and hillside along the upper portion of the road. Originally the road was constructed by laying logs side by side and filling them over with sand. This is called a corduroy road. For decades the road would wash out every spring. As the trees started to mature, the root systems began to stabilize the sides of the road. This road has not washed out for years now. When I say washed out I mean you could loose a dump truck in the hole. Old C drains the complete hillside to the South and West. The DNR's land is the wet land before entering the Sioux and Four Mile rivers. It is part of the DNR's Four Mile Creek Conservation Wet Land Area.

I would like to see this route moved to the other side of the 80 acre DNR parcel that runs along County C. The line would run down Church Corner Road to the intersection with County C then East along County C to Washburn. There is all ready a very large ROW on both sides of County C that is cleared. Also there are not any residences along this 1/2 mile section. It is approximately the same distance as routing down Old C Road. With this option the small country road, Old C Road would be spared of any environmental impact from the mature trees being cut and the resulting erosion to the road. It is the same agency that would issue permits since both roads are on the 80 acre DNR parcel. Also this would eliminate one large corner pole at the intersection of County C and Old C Road since the line would have a straight run to Washburn.

This whole process of the Second Circuit Transmission Line has been very challenging. I became involved many years ago with Xcel's proposed 115Kv line and now currently the 35Kv line. In both cases it did not effect me directly. My involvement was for the respect and attitude of the rural character of the Northern part of Bayfield County. Now ironically it will run along the quite almost neglected road that I live on. Both John Hartzell, the other resident, a Town of Washburn Supervisor and myself feel very strange about this routing choice when there is a much better choice right near by. It is my preferred choice along with BPEA's to use the Eastern Route. As I write this letter it is the weekend of the Bayfield Apple Festival. All the major roads are packed with traffic. Also many people coming to the festival drive the small country roads to appreciate the forest and tree colors. I think it helps to re-center peoples understanding of the wild nature and the beauty of the forest.

This would be a great image booster for Xcel. We are a small part of the vast territory that Xcel works in but every bit as important. Xcel is in the local news quite often and more citizens have become aware of their role concerning the utility that provides electricity to the area. It is Xcel's mission statement that we hear. "Responsibility by Nature" Thank you again for your attention to my concerns.

Sincerely,

Bol Chang