December 14, 2010

## **BLACK HILLS POWER**

## TECKLA – OSAGE – RAPID CITY 230KV TRANSMISSION LINE PROJECT

PUBLIC INVOLVEMENT PROCESS

PROJECT NUMBER: 117390 PROJECT CONTACT: WENDY HOSMAN EMAIL: WENDY.HOSMAN@POWERENG.COM PHONE: (208) 788-0409



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## INTRODUCTION

Black Hills Power (BHP) is committed to reliable delivery of electric energy to homes, businesses and industries in their South Dakota and Wyoming service area. BHP proposes construction of one 230 kV transmission line from Teckla Substation to Osage Substation in Wyoming, on to Lange Substation located near Rapid City, South Dakota. The line will be about 135 miles long running from northeastern Wyoming to the Rapid City area in South Dakota. This transmission line's purpose will be to strengthen the integrated transmission network, improve transmission system reliability by creating additional operating flexibility, and to help meet future demand growth for electricity and economic development in the region.

BHP is encouraging the public to be part of the process in establishing line route alternatives for the proposed transmission line. BHP conducted a public involvement process to gather public input and local knowledge to help in the selection of logical and suitable routes for the new power line. The following report outlines the steps BHP conducted for clear communication about the Project.

## PURPOSE

The public involvement process component of the BHP Project integrated public comment and participation with the Project's transmission line siting study.

The Project Team utilized the public's participation, generally considered a consultation role, to provide information concerning potential line routes, and provide feedback on decisions made in the initial route development process. A consultation role, as defined by the International Association for Public Participation, can be described as one in which the public is informed, shares concerns and provides feedback regarding the process itself but is not engaged in a decision-making capacity. These considerations include, but are not limited to, how decisions were made and how route evaluations were conducted within the process.

Additionally, in the consultation capacity, audiences were informed how their feedback would be utilized within the route-development process. An overview of the public involvement process for the Project is provided below.

## PUBLIC INVOLVEMENT PROGRAM

The public involvement process was used to inform local officials, land owners, the public at large, and other interested parties about the project. The public involvement program included three distinct activities. These activities were:

- Local Elected Official Notifications
- Key Stakeholder Meetings
- Public Meetings Open House Format

The local elected official notifications involved identification of the appropriate elected officials and project packet mailings. The purpose of these notifications was to share information and get feedback on the project.

Key stakeholder meetings were held with three coal companies in Wyoming and a large industrial property owner near Rapid City, South Dakota. The purpose of these meetings was to share information about the project and gather land use information and other pertinent details from these companies.

The public open house meetings were held in Newcastle, Wyoming and Rapid City, South Dakota. The purpose of the meetings was to disseminate project information and gather feedback from landowners and other interested parties regarding the project.

Each public involvement activity is described in more detail below.

## LOCAL ELECTED OFFICIAL NOTIFICATIONS

A project notification packet which included a letter, public open house advertisement, and project fact sheet was mailed to the following elected officials:

Wyoming

- Campbell County Commissioners
- Weston County Commissioners

#### South Dakota

- City of Rapid City, Growth Management Director
- Meade County Commissioners
- Pennington County Commissioners

All information included in the project notification packets are attached in Appendix A.

### **KEY STAKEHOLDER MEETINGS**

Key stakeholder meetings were held with three coal companies and a quarry mining company as follows:

#### **Powder River Coal**

- Date: June 29, 2010
- Attendees: Kevin Lincoln, POWER Engineers; Mark Carda, Black Hills Power; and Kendra Quick, Powder River Coal
- Mines of interest: North Antelope Rochelle and School Creek Mine

#### **Cloud Peak Energy**

- Date: June 29, 2010
- Attendees: Kevin Lincoln, POWER Engineers; Mark Carda, Black Hills Power, and Brad Clarke, Steve Williams, Russ Hallcroft, and Dick Turpin, Cloud Peak Energy
- Mine of interest: Cordero Rojo Mine

#### Thunder Basin Coal Company

- Date: July 22, 2010
- Conference call attendees: Kevin Lincoln, POWER Engineers and Ken Miller, Thunder Basin Coal Company

- Mine of interest: Black Thunder Mine
- Date: August 12, 2010
- Attendees: Ken Miller, Steven Beil, and Wendy Hutchinson, Thunder Basin Coal Company; Matt Davis, and Clark Hendrickson, Powder River Energy; and Mark Carda, Black Hills Power
- Mine of interest: Black Thunder Mine

#### Rapid City Quarry Operator

- Date: October 21, 2010
- Meeting attendees: Joel Brannan, Jim Feehan, Pete Lien; Chuck Loomis, and Mike Fredrich, Quarry; and Ron Dahlinger and Mark Carda, Black Hills Power
- Property of interest: Pete Lien

Meeting notes from these key stakeholder meetings are attached in Appendix B.

Additionally, Powder River Energy in Sundance, Wyoming, was notified of the project and they attended the August 12<sup>th</sup> meeting with Thunder Basin Coal Company.

## PUBLIC OPEN HOUSES

The public open houses were used as a way to communicate with local residents, land owners, and other interested parties within the Project study area. The public could attend anytime during the hosted timeframe and obtain information and share information regarding their questions, concerns, and particular property issues. The open houses were an informal process which focused on a one-on-one exchange of information.

Three public open houses were held in the following locations:

- June 28, 2010, 6:00 8:00 p.m., Newcastle, Wyoming
- June 29, 2010, 6:00 8:00 p.m., Rapid City, South Dakota
- September 16, 2010, 6:00 8:30 p.m., Rapid City, South Dakota

An advertisement for the Newcastle public open house was placed in the *News Letter Journal*, the weekly Newcastle paper, on Wednesday, June 23<sup>rd</sup> and in the *Gillette News Record*, the daily Gillette newspaper on Sunday, June 20<sup>th</sup>. In addition, a packet of information was mailed to landowners in Wyoming who reside along the preliminary route alternatives to the west of the Osage substation. The mailing included the public open house advertisement and project fact sheet.

An advertisement for the June 29<sup>th</sup> Rapid City public open house was placed in the *Rapid City Journal* on Sunday, June 20<sup>th</sup> and Wednesday, June 23<sup>rd</sup>.

A packet of information was mailed to approximately 1,250 landowners in South Dakota who reside along the preliminary route alternatives for the September 16<sup>th</sup> open house. The packet included an informational letter inviting them to the September 16<sup>th</sup> open house as well as the project fact sheet, comment form, and a map showing the preliminary route alternatives.

Each open house included various informational stations, which provided specific technical information about the Project. Stations included the following:

- Welcome and Sign-In
- Need and Benefit Project Overview
- Public Involvement National Environmental Policy Act Process
- Structure Types
- Tentative Project Schedule
- Preliminary Route Maps
- Comments
- Map Work Area

Each person attending the open house received a packet of information which included the project fact sheet, electric and magnetic fields information sheet, and right of way and easement information sheet. Each person was also given the opportunity to provide written comments regarding the project on a formal comment form. All public open house advertisements, handouts, and boards are included in Appendix C.

Results from the June 28<sup>th</sup> Newcastle public open house include the following: 38 people in attendance (based on registration sign-in) and one formal comment form was submitted at the meeting.

After the Newcastle open house, the Project team decided to mail project packets to the Wyoming landowners who reside along the preliminary route alternatives to the east of the Osage substation for consistency. These packets were mailed on July 20<sup>th</sup> and included a letter, map, project fact sheet, and comment form.

Results from the June 29<sup>th</sup> Rapid City public open house include the following: 9 people in attendance (based on registration sign-in) and one formal comment form was submitted at the meeting.

Results from the September 16<sup>th</sup> Rapid City public open house include the following: 130 people in attendance (based on registration sign-in) and many comment forms were submitted at the meeting.

Following the public open house meetings and landowner mailings many comment forms, emails and telephone calls were received regarding the Project. All public open house registration forms, comment forms, emails and telephone calls are included in Appendix D.

### **PROJECT WEB SITE**

The Project has a dedicated Web site, www.blackhillspower.com/transmission/projects, which communicates all Project information, maps and photos. It is a tool that will be used to update audiences on the current status of the Project.

#### SUMMARY

The following list provides a summary of all the comments received to date via public open houses, comment forms, telephone calls, and emails:

#### Wyoming

- Avoid bisecting agricultural fields and hay fields with the transmission line.
- Avoid large ranch holdings with elk habitat for Routes B and C.
- Avoid routing by homes.

- The old Clinton Line Route is a major ATV connector to other area trails.
- Need to adequately notify landowners along the old Clinton 69 kV right of way; the old right of way easement is not sufficient for the new 230 kV line.
- There is a transmission line shown on the maps south of Upton that is not there.
- The route along Highway 450 looks the best.
- The Teckla substation may be mined out in the future. Need to look at relocating that substation and connecting lines west.
- The new transmission line should be placed in the old Clinton Line Route, as well as the new transmission line should not be placed in the old Clinton Line Route.

#### South Dakota

- Avoid subdivisions and communities with any line route particular concerns with Woodland Hills, Black Forest Inn, and Rochford.
- Avoid resort property with line routes.
- Avoid putting the line near residences because of the concern that the line will ruin the view, might be noisy, produces EMF, would require cutting of trees, will reduce property values, and will destroy wildlife viewing opportunities.
- Questioned why not use the existing Pactola to Rapid City 69 kV corridor.
- Questioned why not build the transmission line next to the interstate.
- The transmission line should be buried.
- Questioned why private land was being considered instead of Forest Service land.
- Questioned why the transmission line is being proposed in areas where customers are served by co-ops.
- Concerned about the cutting of trees and how this might impact wildlife habitat.
- Lien Quarry need to consider future mining areas.
- Concerned about a transmission line near Mickelson Trail rated one of the top trails in the U.S.

## APPENDIX A LOCAL ELECTED OFFICIAL NOTIFICATIONS



The Honorable Amir Sancher 1000 Woodland Dr Gillette WY 82716

#### **RE:** New Transmission Line Project information

Dear Commissioner Sancher:

Black Hills Power is starting the routing process for a new 230kv line that will be constructed from Teckla, Wyoming to Rapid City, SD. Construction is anticipated to start in 2013 in Wyoming and to be completed to Rapid City by late 2014 or early 2015. We are going to host an informational open house in Newcastle on Monday, June 28<sup>th</sup> to answer questions and document landowner comments that will provide us information to be used in finding the best overall route for this line.

This is the first step in our process to route this line and Black Hills Power wants to provide this information to you early in the process to make you aware of this important project.

The open house will be advertised in the local newspaper inviting the public. A copy of the advertisement and an informational sheet for this project is enclosed. Potential affected landowners are also being sent letters inviting them to this open house.

Sincerely,

Jim Bunch Newcastle District Manager

Attachments: Newspaper advertisement Project informational sheet



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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The proposed Teckla – Osage – Rapid City 230kv Transmission Line will:

- Strengthen the integrated Black Hills and Wyoming transmission network
- Improve transmission system reliability by creating additional operating flexibility
- · Help meet future demand growth for electricity and economic development in the region

#### **PROPOSED PROJECT**

The proposed Teckla – Osage – Rapid City 230kv line will run from the existing Teckla Substation (50 miles south of Gillette, Wyoming) to the existing Osage Substation at Osage, Wyoming and then to the Lange Substation in Rapid City, South Dakota.

Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### **TO LEARN MORE**

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on our web site at: <u>http://www.blackhillspower.com/transmission/projects</u>

Monday, June 28, 2010 6:00 – 8:30 p.m. Weston Senior Center 627 Pine Street Newcastle, WY

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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The Honorable Alan Todd POB BOX 795 Newcastle, WY 82701

#### **RE:** New Transmission Line Project information

Dear Commissioner Todd:

Black Hills Power is starting the routing process for a new 230kv line that will be constructed from Teckla, Wyoming to Rapid City, SD. Construction is anticipated to start in 2013 in Wyoming and to be completed to Rapid City by late 2014 or early 2015. We are going to host an informational open house in Newcastle on Monday, June 28<sup>th</sup> to answer questions and document landowner comments that will provide us information to be used in finding the best overall route for this line.

This is the first step in our process to route this line and Black Hills Power wants to provide this information to you early in the process to make you aware of this important project.

The open house will be advertised in the local newspaper on June 17th<sup>th</sup> and 24<sup>th</sup> inviting the public. A copy of the advertisement and an informational sheet for this project is enclosed. Potential affected landowners are also being sent letters inviting them to this open house.

Sincerely,

Jim Bunch Newcastle District Manager

Attachments: Newspaper advertisement Project informational sheet

# **Informational Open House**

Weston County Senior Services Bldg. 627 Pine St. Newcastle, Wyoming

Monday, June 28 6:00 p.m. - 8:30 p.m.



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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The proposed Teckla – Osage – Rapid City 230kv Transmission Line will:

- Strengthen the integrated Black Hills and Wyoming transmission network
- Improve transmission system reliability by creating additional operating flexibility
- Help meet future demand growth for electricity and economic development in the region

#### **PROPOSED PROJECT**

The proposed Teckla – Osage – Rapid City 230kv line will run from the existing Teckla Substation (50 miles south of Gillette, Wyoming) to the existing Osage Substation at Osage, Wyoming and then to the Lange Substation in Rapid City, South Dakota.

Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### **TO LEARN MORE**

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on our web site at: <u>http://www.blackhillspower.com/transmission/projects</u>

Monday, June 28, 2010 6:00 – 8:30 p.m. Weston Senior Center 627 Pine Street Newcastle, WY

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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Ron Dahlinger Director, Engineering ron.dahlinger@blackhillscorp.com

P 605-721-2220 F 605-721-2323

July 20, 2010

Dear Landowner:

Black Hills Power is planning to engineer and construct a 230kv transmission line from the Teckla substation, approximately 50 miles south of Gillette, Wyoming, to Osage, Wyoming and then to Rapid City, South Dakota. We are in the preliminary steps of routing this transmission line and have selected three alternate routes into the terminal location in Rapid City from Teckla Substation in Wyoming. The actual construction of this line is currently projected to start in 2013 on the Wyoming end and be completed into Rapid City by 2015.

Much of the property from the Wyoming border into Rapid City is Forest Service property and, as a result, the Forest Service will have the final approval for the route taken through the Forest and they will be conducting scoping meetings in the future with the public to help them in their selection process.

We held an open house for the public to view maps showing the line routes and to discuss project particulars with Black Hills Power personnel on June 28<sup>th</sup> in Newcastle. The open house was advertised in the Weston County Gazette on June 24<sup>th</sup> and in the News Letter Journal on June 17<sup>th</sup> and June 24<sup>th</sup>. This letter is being sent to those landowners who were inadvertently omitted from a mailing that we sent to landowners previous to this meeting.

A fact sheet about this project, a project map showing the alternate routes and a comment sheet are enclosed with this letter. I would encourage you to view the project maps available on our web site as referenced on the fact sheet as the maps available there are detailed maps that can be used to see where the proposed alternate routes are, relative to your property. You can mail the comment sheet to us to document your comments that will be considered during the selection process for the proposed transmission line corridor. If you have any questions or would like to visit about this project, please call Mark Carda, who is managing this project, at 605-721-2274 or you can also contact me.

Sincerely on Nahlingg



Weston County Senior Services Bldg. 627 Pine St. Newcastle, Wyoming

Monday, June 28 6:00 p.m. - 8:30 p.m.



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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The proposed Teckla – Osage – Rapid City 230kv Transmission Line will:

- Strengthen the integrated Black Hills and Wyoming transmission network
- Improve transmission system reliability by creating additional operating flexibility
- Help meet future demand growth for electricity and economic development in the region

#### PROPOSED PROJECT

The proposed Teckla – Osage – Rapid City 230kv line will run from the existing Teckla Substation (50 miles south of Gillette, Wyoming) to the existing Osage Substation at Osage, Wyoming and then to the Lange Substation in Rapid City, South Dakota.

Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### TO LEARN MORE

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on our web site at: <u>http://www.blackhillspower.com/transmission/projects</u>

Monday, June 28, 2010 6:00 – 8:30 p.m. Weston Senior Center 627 Pine Street Newcastle, WY

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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Ron Dahlinger Director, Engineering ron.dahlinger@blackhillscorp.com P 605-721-2220 F 605-721-2323

June 15, 2010

Marcia Elkins Director, Growth Management City of Rapid City 300 Sixth Street Rapid City, SD 57701

## **RE:** New Transmission Line Project information for City Council and Planning Commission

Dear Marcia:

Black Hills Power is starting the routing process for a new 230kv line that will be constructed from Teckla, Wyoming to Rapid City, SD. Construction is anticipated to start in 2013 in Wyoming and to be completed to Rapid City by late 2014 or early 2015. We are going to host an informational open house in Rapid City on Tuesday, June 29<sup>th</sup> to answer questions and document landowner comments that will provide us information to be used in finding the best overall route for this line.

This is the first step in our process to route this line and Black Hills Power wants to provide this information to the Rapid City Planning Commission and the City council to make them aware of this important project.

The open house will be advertised in the Rapid City Journal on June 20<sup>th</sup> and 27<sup>th</sup> inviting the public. A copy of the advertisement and an informational sheet for this project is enclosed.

Would you please distribute this letter and the enclosed information to the Planning Commission and City Council members?

Thank you, Marcia.

Sincerely,

Ron Dahlinger

Attachments: Newspaper advertisement Project informational sheet



Teckla substation, located approximately 50 miles south of Gillette, Wyoming to

Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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The proposed Teckla – Osage – Rapid City 230kv Transmission Line will:

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#### **PROPOSED PROJECT**

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Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### **TO LEARN MORE**

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on the BHP web site: <u>http://www.blackhillspower.com/transmission/projects</u>

Tuesday, June 29, 2010 6:00 – 8:30 p.m. Ramkota Hotel Best Western 2111 N Lacrosse St. Rapid City, SD

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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Ron Dahlinger Director, Engineering ron.dahlinger@blackhillscorp.com P 605-721-2220 F 605-721-2323

June 15, 2010

Meade County Commissioners Attention Robert Mallow, Chairman 20623 131<sup>st</sup> St Sturgis, SD 57785

#### **RE:** New Transmission Line Project information for Meade County Commission

Dear Robert:

Black Hills Power is starting the routing process for a new 230kv line that will be constructed from Teckla, Wyoming to Rapid City, SD. Construction is anticipated to start in 2013 in Wyoming and to be completed to Rapid City by late 2014 or early 2015. We are going to host an informational open house in Rapid City on Tuesday, June 29<sup>th</sup> to answer questions and document landowner comments that will provide us information to be used in finding the best overall route for this line.

This is the first step in our process to route this line and Black Hills Power wants to provide this information to the Meade County Commissioners to make them aware of this important project. One of the proposed alternate routes is near the southern border of Meade County.

The open house will be advertised in the Rapid City Journal on June 20<sup>th</sup> and 27<sup>th</sup> inviting the public. A copy of the advertisement and an informational sheet for this project is enclosed.

Would you please distribute this letter and the enclosed information to the other Commissioners?

Thank you, Robert.

Sincerely,

Ron Dahlinger Attachments: Newspaper advertisement Project informational sheet

## **Informational Open House**

### Best Western Ramkota Hotel 2111 N Lacrosse St. Rapid City

Tuesday, June 29 6:00 p.m. – 8:30 p.m.



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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The proposed Teckla – Osage – Rapid City 230kv Transmission Line will:

- Strengthen the integrated Black Hills and Wyoming transmission network
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- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### TO LEARN MORE

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on the BHP web site: <u>http://www.blackhillspower.com/transmission/projects</u>

Tuesday, June 29, 2010 6:00 – 8:30 p.m. Ramkota Hotel Best Western 2111 N Lacrosse St. Rapid City, SD

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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Ron Dahlinger Director, Engineering ron.dahlinger@blackhillscorp.com P 605-721-2220 F 605-721-2323

June 15, 2010

Pennington County Commissioners Attention: Ms. Holly Hennies 315 St. Joseph Street, Suite 156 Rapid City, SD 57701

#### **RE:** New Transmission Line Project information for Pennington County Commission

Dear Ms. Hennies:

Black Hills Power is starting the routing process for a new 230kv line that will be constructed from Teckla, Wyoming to Rapid City, SD. Construction is anticipated to start in 2013 in Wyoming and to be completed to Rapid City by late 2014 or early 2015. We are going to host an informational open house in Rapid City on Tuesday, June 29<sup>th</sup> to answer questions and document landowner comments that will provide us information to be used in finding the best overall route for this line.

This is the first step in our process to route this line and Black Hills Power wants to provide this information to the Pennington County Commission to make them aware of this important project.

The open house will be advertised in the Rapid City Journal on June 20<sup>th</sup> and 27<sup>th</sup> inviting the public. A copy of the advertisement and an informational sheet for this project is enclosed.

Would you please distribute this letter and the enclosed information to the Commissioners?

Thank you, Holly.

Sincerely,

Ron Dahlinger

Attachments: Newspaper advertisement Project informational sheet

## **Informational Open House**

Best Western Ramkota Hotel 2111 N Lacrosse St. Rapid City

> Tuesday, June 29 6:00 p.m. - 8:30 p.m.



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BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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- Improve transmission system reliability by creating additional operating flexibility
- Help meet future demand growth for electricity and economic development in the region

#### **PROPOSED PROJECT**

The proposed Teckla – Osage – Rapid City 230kv line will run from the existing Teckla Substation (50 miles south of Gillette, Wyoming) to the existing Osage Substation at Osage, Wyoming and then to the Lange Substation in Rapid City, South Dakota.

Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures and possibly some tubular steel single pole structures in the Rapid City area; average height of structures is estimated to be 65-75 feet
- Require a right-of-way width of 125 feet

#### PERMITTING

The project will require approval from the South Dakota Public Utilities Commission, the Wyoming Public Service Commission and the US Forest Service.

#### TO LEARN MORE

Black Hills Power will host an open house to introduce the proposed project to landowners and other interested members of the public. Staff from Black Hills Power will be available to answer the public's questions and receive public comments about the proposed project. Maps of the proposed routes are available on the BHP web site: <u>http://www.blackhillspower.com/transmission/projects</u>

Tuesday, June 29, 2010 6:00 – 8:30 p.m. Ramkota Hotel Best Western 2111 N Lacrosse St. Rapid City, SD

PROJECT CONTACT Mark Carda PO Box 1400 Rapid City, SD 57709 Mark.carda@blackhillscorp.com Phone: (605) 721-2274

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#### APPENDIX B KEY STAKEHOLDER MEETINGS



#### **MEETING NOTES**

SUBJECT:	Transmission Line Routing and Mining Plans-Powder River Coal, West Roundup Resources- North Antelope Rochelle and School Creek Mine				
MEETING DATE:	June 29, 2010		LOCATION:	Gillette, WY	
PROJECT NAME:	BHP Teckla-Osage-Rapid City 230 kV		PROJECT #:	117390	
PREPARED BY:	Kevin Lincoln				
<u>TO:</u>	BHP	POWER			
	Ron Dahlinger	Lynn Askew			
	Mark Carda	Mike Walbert			

#### ATTENDEES:

KEVIN LINCOLN MARK CARDA KENDRA QUICK

#### AGENDA ITEMS:

#### **1. Introductions**

Introductions were made. Kendra is the point of contact for Cloud Peak. Mark described the project, explaining that we need to route between Teckla substation and Rapid City.

#### 2. Mining Operations

Kendra described their current and future mining plans. They have 2 mines to the east and north of Teckla substation. They are currently mining very near Teckla substation and are keeping a buffer between their current mining and the substation because they fear the vibration from mining activities may damage equipment in the substation. Kendra pointed out that they think they will need to move Teckla substation (likely west, but unsure) within 5 or 6 years so that they can mine that area. Their mining operation is continuing in a westerly direction. They recommended going west out of Teckla before going north to avoid pending leases to the west and north.



#### **MEETING NOTES**

SUBJECT:	Transmission Line Routing and Mining Plans-Cloud Peak Energy, Cordero Rojo Mine				
MEETING DATE:	June 29, 2010		LOCATION:	Gillette, WY	
PROJECT NAME:	BHP Teckla-Osage-Rapid City 230 kV		PROJECT #:	117390	
PREPARED BY:	Kevin Lincoln				
<b>TO</b> :	BHP	POWER			
	Ron Dahlinger	Lynn Askew			
	Mark Carda	Mike Walbert			

#### ATTENDEES:

KEVIN LINCOLN MARK CARDA BRAD CLARKE STEVE WILLIAMS RUSS HALLCROFT DICK TURPIN

#### AGENDA ITEMS:

#### 1. Introductions

Introductions were made. Brad Clarke is the point of contact for Cloud Peak. Steve is a Senior Mining Engineer, Russ is a Senior Project Engineer and Dick is the Lands Manager. Mark described the project, explaining that we need to route between Teckla substation and Rapid City.

#### 2. Mining Operations

Dick described their current and future mining plans. They have 2 mines in our project area, Cordero Rojo in the northwest corner of the study area and Antelope in the southwest corner of the study area. Both areas pose challenges to routing a transmission line.

The Antelope mine will likely continue development in a westerly direction and possibly north, which may encroach on Teckla substation, possibly prompting a relocation of that substation. They anticipate removing and relocating HWY 59 and mining that coal with a possibility of mining as far west as Wright, WY. They mentioned that if we were to follow the main railroad north, and stayed very tight to it, the line may be safe since the coal companies generally will not remove and relocate a railroad.

Dick also pointed out that there is likely minable coal between the Cordero Rojo mine and Coal Creek mine. They anticipate that either they or another coal outfit will mine this area in the future. This is the area that Alternative Corridor A crosses. They recommended not using that alternative.

Cloud Peak also pointed out an area north of Black Thunder mine and south of Coal Creek mine that likely won't be mined. This area is crossed by Alternative Corridor B and was recommended as the likely choice to avoid mining issues. They also mentioned that Alternative Corridor C would likely be opposed by Thunder Basin Coal.



#### **TELEPHONE RECORD**

		TIME OF			
DATE:	July 23, 2010	CALL:			
<u>TO:</u>	Black Hills Power	PHONE NUMBER:			
FROM:	Kevin Lincoln	CC:	Lynn Askew, Mike Walbert		
TYPED BY:	Wendy Hosman	PROJECT NUMBER:	117390		
CLIENT:	Black Hills Power				
PROJECT NAME:	Teckla – Osage – Rapid City 230 kV Line				
SUBJECT:	Mining operations for Black Thunder Mine				

#### MESSAGE

The brief teleconference with Thunder Basin Coal's Ken Miller regarding Black Thunder Mine last Friday confirmed the fact that they intend to mine the coal under Hwy 450 in 2020, and they will re-locate the Hwy prior to that. They also told us about the meeting on August 12 with the power companies and the mines. They have seen the three alternatives proposed by BHP and that will be the focus of the meeting.

**Meeting Notes** 



Date: August 12, 2010 Location: Black Thunder Mine Office

Attendees:

Thunder Basin Coal Co. Powder River Energy Black Hills Power Ken Miller, Steven Beil, Wendy Hutchinson Matt Davis, Clark Hendrickson Mark Carda

**Discussion Items:** 

- 1. Matt Davis discussed information related to the Teckla Substation and the potential of a future move due to mine activity. In addition he explained the amount of work required, the number of distribution and transmission lines affected by a move, capital outlay, and timing.
- I discussed Black Hills Power's need for the Teckla Osage Lange 230kV line and why terminating at the Teckla substation is considered to be the best option. I also discussed planning and construction timeline.
- 3. Black Thunder talked about future coal mining plans along the Highway 450 route. Depending on release of the West Hilight and West Jacobs Ranch lease areas coal under and along Highway 450 would be mined in 10 or 20 years. That coal seem sits on a 1:1 ratio vs. 4:1 moving west.
- 4. They suggested building our transmission line along Highlight Road which parallels the railroad tracks running north and south. The agreed it was unlikely Thunder Basin or any other coal mine would compensate the railroad and move the rail line.
- 5. They also said that if BHP had an interest in a 100 125 foot transmission corridor along Highlight Road and the railroad we need to contact the BLM and if agreeable have the BLM adjust Fair Market Value for the West Hilight & West Jacobs Ranch study areas to reduce coal tonnage. Both areas are scheduled for award in 2012.
- 6. They suggested both Powder River and BHP consider placing facilities east of current mining operations on previously mined property.
- 7. Matt Davis would continue to evaluate Teckla Substation and the potential move along with discussions with the coal mines on relocation of lines.



BHP-SD-EL14-061-000112



#### **MEETING MINUTES**

SUBJECT:	Pete Lien Quarry Pr	roperty		
MEETING DATE:	October 21, 2010		LOCATION:	
	Black Hills Power:	Teckla-Osage-Rapid City		
PROJECT NAME:	230kV Transmission Line		PROJECT #:	117390
PREPARED BY:	Kira Kefer			
<u>TO:</u>	Black Hills Power	Pete Lien		
	Chuck Loomis	Joel Brannan		
	Mike Fredrich	Jim Feehan		
	Ron Dahlinger			
	Mark Carda			

#### AGENDA ITEMS:

Discussed routes A, B & C. Pete Lien would prefer avoiding crossing their property. If not feasible, to cross at a point that would reduce mining conflicts. Pete Lien shared a map showing current and future mining. Map had BHP routes overlaid on map. Discussion of Pete Lien's future mining plans and several potential alternatives.

Based on information received, it appears northerly route would be best for Pete Lien. Pete Lien indicated they are interested in working with BHP to find a solution and route that would work with both parties. Any route would have to be approved by the Pete Lien Board of Directors.

Pete Lien agreed to email a copy of mine map so additional planning could be done.

#### APPENDIX C OPEN HOUSE HANDOUTS AND BOARDS

## **Informational Open House**

#### Best Western Ramkota Hotel 2111 N Lacrosse St. Rapid City

Tuesday, June 29 6:00 p.m. – 8:30 p.m.



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.



### **Informational Open House**

Weston County Senior Services Bldg. 627 Pine St. Newcastle, Wyoming

Monday, June 28 6:00 p.m. - 8:30 p.m.



Black Hills Power has provided the Black Hills safe, reliable energy for more than 126 years. Making sure you have the power you need is a responsibility we take seriously.

BHP is planning to engineer and construct a 230kV transmission line from the Teckla substation, located approximately 50 miles south of Gillette, Wyoming to Osage, Wyoming and then to Rapid City, South Dakota. Construction will begin in 2013, and will provide the electric lines needed to transmit electricity to your home or business.

The public is invited to review routing plans, and ask questions of Black Hills Power engineers about the project.

Maps of the proposed routes are available to view at www.blackhillspower.com/ transmission/projects.

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## Fact Sheet • Black Hills Power Teckla – Osage – Rapid City 230 kV Transmission Line

#### Introduction

Black Hills Power (BHP) proposes to build and operate a new 230 kV transmission line from Teckla Substation to Osage Substation to Lange Substation. The line will be about 135 miles long running from northeastern Wyoming to the Rapid City area in South Dakota.



#### Purpose, Benefit & Need

The proposed Teckla – Osage – Rapid City 230 kV Transmission Line project will:

- Strengthen the integrated transmission network.
- Improve transmission system reliability by creating additional operating flexibility.
- Help meet future demand growth for electricity and economic development of the region.

#### **Project Details**

The proposed Teckla – Osage – Rapid City 230 kV line will run from the existing Teckla Substation in northeastern Wyoming (south of Gillette, Wyoming) to the existing Osage Substation (at Osage, Wyoming) to the existing Lange Substation (at Rapid City, South Dakota).

Depending on the final route, the proposed project would:

- Be about 135 miles long
- Be constructed mainly of wood or steel H-frame structures with the possibility of some tubular steel self-supporting towers in the Rapid City area; average height of 65-75 feet
- Require a right-of-way width approximately 125 feet
- Typical ruling span length of 800 to 900 feet between structures

An initial siting study will be performed to identify several reasonable alternatives for the transmission line route; the company has not selected a preferred route. Construction will begin once all necessary permits have been received. The Teckla to Osage portion of the line is expected to be placed in service in 2014 and the Osage to Rapid City portion of the line is expected to be placed in service by 2015.



#### Wyoming PSC & South Dakota PUC Applications

Black Hills Power will be submitting an application for Certificate of Public Convenience and Necessity to the Wyoming Public Service Commission and an application for an Energy Facility Siting Permit to the South Dakota Public Utilities Commission.



#### **Compliance with Federal Environmental Regulations**

Black Hills Power is contacting and discussing compliance with federal environmental regulations with the Black Hills National Forest, Thunder Basin National Grassland, and BLM.

Private land potentially crossed by the Teckla-Osage-Rapid City 230 kV transmission line has not yet been identified because the initial siting study has not been completed.

**Contact Information** 

If you have questions or comments about the project, please contact:

Mark Carda, Manager of T&D Engineering Black Hills Power Phone: (605) 721-2274 Email: Mark.Carda@blackhillscorp.com

Additional information can be found at our website: www.blackhillspower.com/transmission/projects Teckla - Osage - Rapid City 230 kV Transmission Line

#### What are Electric and Magnetic Fields (EMF)?

EMF is naturally present in the environment and is present wherever electricity is used. The earth has both a magnetic field produced by currents in the molten core of the planet and an electric field produced by electrical activity in the atmosphere, such as thunderstorms. The flow of electricity along transmission lines also produces low levels of EMF.

#### What is the Difference Between Electric and Magnetic Fields?

Electric fields are produced by voltage, which is the pressure behind the flow of electricity. Voltage creates electric fields around any electrical device that is plugged in even if it is not operating. Magnetic fields are produced by current, which is the flow of electricity when the device is operating. For instance, plugging in a lamp applies voltage and an electric field to the cord. When the lamp is turned on, magnetic fields are produced around the cord. Electric fields are measured in volts or kilovolts per meter (V/m or kV/m). Magnetic fields are measured in milligauss (mG) or microTeslas (uT).

#### What are Typical Exposure Levels to EMF?

Everyone is constantly exposed to about 500 mG from the earth's magnetic field and 100 V/m from the earth's electric field. However, thunderstorms can temporarily increase the electric field in a given location to several thousand V/m. In addition to the earth's natural fields, the average household background magnetic field is about 1 to 2 mG and the average background electric field is 1 to 20 V/m.

#### What are the Typical EMF Levels Near Overhead Transmission Lines?

The EMF are usually the highest directly under the lines and decrease rapidly with distance to the sides of the line. Actual field strengths vary with the size of the lines and height of the conductors from the point of measurement. Electric fields from power lines are relatively stable because the voltage does not change. Magnetic fields fluctuate as current changes in response to increasing and decreasing loads.





#### What EMF Health Research Has Been Done?

Research related to possible adverse health effects from EMF exposure has been in progress for more than 30 years. In 1992, The U.S. Congress directed the National Institute of Environmental Health Sciences (NIEHS) to direct the EMF Research and Public Information Dissemination Program (EMF-RAPID). The EMF-RAPID Program goal was to provide evidence to clarify potential health risks from EMF exposure. To date, the evidence suggesting that EMF exposures cause health risks is weak.

There are no standards established for safe levels of exposure to EMF. Some organizations have set advisory limits as a precautionary measure. The International Commission on Non-Ionizing Radiation Protection has established a continuous magnetic field exposure limit of 833 mG and a continuous electric field exposure limit of 4.2 kV/m for members of the general public. The American Council of Governmental Industrial Hygienists has set a Threshold Limit Value (TLV) for occupational exposure to 60 Hz (60 cycles per second) frequency magnetic and electric fields. Electricity in North America produces EMF at 60 Hz. The TLV for magnetic fields at 60 Hz is 10,000 mG and 25,000 kV/m for electric fields.

#### Where Is There More Information About EMF Health Research?

#### **Environmental Health Information Service**

http://ehis.niehs.nig.gov/emfrapid/

#### Minnesota State Interagency Working Group on EMF Issues

http://www.health.state.mn.us/divs/eh/radiation/emf/emfrept.pdf

#### California Department of Health Services-California EMF Program

http://www.dhs.ca.gov/ps/deodc/ehib/emf/general.html

#### Medical College of Wisconsin, Electromagnetic Fields and Human Health

http://www.mcw.edu/gcrc/cop/powerlines-cancer-FAQ/toc.html

#### **World Health Organization**

http://www.who.int/emf

Landowners have basic protections under state and federal laws that regulate acquisition of real estate for public use to build transmission lines and substations. Black Hills Power will follow the standard sequence of practices described below for acquiring easements.

#### Abstract of Title

The utility right -of-way representative will complete a search of the public records of all lands involved in the project. A title report will be developed to include the legal description of the property, the owner(s) of record of the property, and information regarding easements, liens, restrictions, encumbrances, and other conditions of record.

#### **Survey Permission**

A right-of-way representative will contact each property owner or his or her representative to inform them of the project. The right-of-way representative will describe the need for the transmission line and how it may affect the property. The utility's survey crews then will enter the property to complete preliminary survey work.

#### **Survey Staking**

After the transmission line design is completed, a survey crew will stake the line. This requires the survey crew access to your land to determine the location for each structure. They will mark the locations with surveyor's stakes. Then the right-of-way representative can show landowners exactly where the structure(s) will be located on their property and discuss any concerns related to the location.

#### **Document Preparation**

The utility will prepare all of the documents required to complete each transaction. Some of the documents that may be required include survey permission easement, purchase agreement, or deeds.

#### **Acquisition Process**

The utility's representative will review each property on which easement rights are to be acquired to determine the appropriate amount of compensation for the rights. In the event that a complicated appraisal problem exists, or if statutory requirements in the local jurisdiction dictate, the utility's representative will complete an appraisal to determine the value of the rights. The utility will make an offer to the owner to obtain the property rights.

#### Negotiations

The utility right-of-way representative will begin the negotiating process by presenting the required legal document(s) to the property owner. The representative also will provide maps of the transmission line route, maps showing the landowner's parcel, and an offer of compensation for the easement or purchase. The landowner will be allowed a reasonable amount of time to consider the offer and respond.



#### **Negotiated Settlement**

In nearly all cases, the utility's representatives are able to work with the landowners to address their concerns and to arrive at negotiated settlements that are fair and acceptable to all parties. However, in rare cases when negotiated settlements are not possible, the utility has the right to have an independent third party determine the value of the rights. This is accomplished through the exercise of the utility's right of eminent domain. The process of exercising the right of eminent domain is called condemnation.

#### Acquisition By Eminent Domain (Condemnation)

In any project that requires easements for transmission line construction, the goal is to offer fair and equitable compensation to landowners. The utility will initiate condemnation proceedings only when reasonable efforts to negotiate an agreement on just compensation have failed.

#### Construction

Once the easement or land rights have been acquired and immediately prior to construction, the utility's right-of-way representative will contact the property owner and discuss the construction schedule. During construction the following may be required:

- Temporary removal or relocation of certain fences
- Installation of temporary gates (or permanent gates at landowner's request)
- Removal or relocation of vegetation, equipment and livestock from the right of way

#### **Restoration and Cleanup**

The right-of-way representative will contact each property owner after construction is completed to see if any damage has occurred as a result of the utility's project. If damage has occurred to crops, fences, or the property, the utility will reimburse the landowner fairly for the damages. In some cases the utility may engage an outside contractor to restore the damaged property as near as possible to its original condition.



For more information or questions on ROW issues, please contact Mark Carda, Manager of T&D Engineering at (605) 721-2274, or Mark.Carda@blackhillscorp.com.

#### What is an easement?

An easement is a permanent land right acquired by a person or party to use the land or property of another for a special purpose. Landowners are paid for the easement and can continue to use the land for most purposes, such as agriculture and lawns.

#### How wide will the right-of-way need to be for the proposed transmission line?

Black Hills Power is proposing to acquire an easement 125-feet-wide. This will include the right to install down guys and anchors outside this strip of land.

#### What is the difference between a right-of-way and an easement?

These terms are used interchangeably. But an easement is the document that transfers the permanent land right, and the right-of-way is the land area described in the easement on which the facilities are located.

### What easement rights will be needed for the transmission line construction?

A transmission line project requires an easement that allows for surveying, constructing, operating, and maintaining a transmission line across a defined strip of the landowner's property.

#### What landowner activities are allowed within the easement area?

Land within the right-of-way may be used for any purpose that does not interfere with constructing or operating the transmission line. In agricultural areas, the land may be used for crop production and pasture. In areas where the land will be developed, streets, lawn extensions, underground utilities, curb and gutters, etc., may cross the right-of-way with the utility's permission.

#### What are the main building and planting restrictions in the easement?

The primary building and planting restrictions prohibit constructing buildings or structures within the right-of-way strip and planting tall growing species of trees in the right-of-way strip.

### Why can't buildings or tall-growing vegetation be placed in the right-of-way?

If a building, structure or tall-growing vegetation located within the right-of-way were to catch fire, it could burn into the transmission line and take it out of service for an extended period. Additionally, tall-growing vegetation can cause interruptions in service if they grow into or fall on the transmission line. When a power line is out of service it affects thousands of people who are not able to heat and light their homes or businesses. At certain times of the year, especially during winter months, outages not only are an inconvenience, but they may become life-threatening. Utilities have determined that the best way to prevent the possibility of these types of outages is to restrict structures and vegetation within the right-of-way. In addition, if an outage occurs, line workers must be able to get to the line. Buildings or other structures and dense vegetation within the right of way could hamper line maintenance crews and slow repairs to downed lines.

### Why doesn't the utility buy a strip of land for the line instead of taking an easement interest?

Utilities occasionally purchase rights-of-way for transmission lines in fee title. However, we have found that in most cases, landowners prefer to retain ownership of the property so they can maintain better control over its use, subject to the limitations of the transmission line easement. In many cases, this provides the landowner with continued use of the property for such things as agricultural operations, yard extensions, or open areas adjacent to residences. In each of these cases, the property continues to contribute positively and productively to the owner as well as to the public. Utilities simply must protect their rights to operate transmission lines. In most cases, adjacent uses pose no threat to the lines nor do they create hazards to the public.

For more information or questions on ROW issues, please contact Mark Carda, Manager of T&D Engineering at (605) 721-2274, or Mark.Carda@blackhillscorp.com.

## **Project Need and Benefits**

## The proposed Teckla - Osage - Rapid City 230 kV Transmission Line project will:

Strengthen the integrated transmission network.



Help meet future demand growth for electricity and economic development of the region.





# Public Involvement

National Environmental Policy Act Process

## To be conducted by Black Hills National Forest and Thunder Basin National Grassland

Notice of Intent (NOI) to prepare an Environmental Impact Statement (EIS) posted in Federal Register/Local notices











# Structure Types









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# **Tentative Project Schedule**



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## APPENDIX D PUBLIC COMMENTS

			Jaw 1
Name	<b>Mailing Address</b>	Phone Number	
Veric S/ when	Bax 305 Upton lea	×68-3225	
ULINDA Elliott	509		/indakelliotte kotmail. com
Rosert Sharow Johnson PO Box 758	on POBOX 758 Upton W	468-2226	{ , , ,
CLAMES INVARTENS		740 5977	JEMART () 27 CONVERT , LEY
ALAN Todd	BUY 785 Moton WY		)
Jerry Sherriceson	Ň		
Natel Faill	841 Raven Che Rd. Upton WY	7460-3058	
Rob Browar	23284 US HWY 85	746 - 8726	editor @ news 1 . com
Carold Boas	10169 EIK MY. C. Drwey	749-224S	canole Celkmt. Info
Part Pallenderade	27669 David March	605 840 -62.89	
Manules Have ales	& BAX 51 WIGH 40 WW		itra Wangeweb. net
Vani. Blir Bishol Boy 16 Road	3	307- 1010 - 5305	
Wike Satrees	25090 HV 85 Naucoste		
Pringht Elliott		307-246-2045	
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	Name	Mailing Address	Phone Number	
	Lynn Kolend	330 Mt Rushwaveta	605-673 7927	-Fovest Service
米	NAN WARK			
	Care Schultz	245 Water	307-468-2490	
	Cory Perfor Richard Januare D	twor Box 30/ Upton Wy	307 468-2878	
	I EN a BERLY ATOR	65 PINE T	146 3582	
	leve Deller	1025 Wood ST #	746.3634	
	Pary Colvard	2736 HWN 450 NEWERSHI	746-9171	
	Theyones	POB 930, Sundance	283-4951	- NEWYSG/PRECORP.
	PAURD CAREET	ZOZ UNCOWSTUMBER	207.349.2423 MyD andode Coursell	of Coursell
	MILH REL TURNIE	325 ERTMAN 2D	746 2592	
	Caller Warsh	833 S. Summit	141-1308-941-14P	
4	Joe Sanoaini	P. J. Box 615	746-2102.	
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	Stan Setum	PO BOX 705	746 - 2374
	SHERRON SANDRIA	SHERRON SANDRING DA IN IN IN THE AND AND THE	746-4220
	LOU SANDRINI	1. CID VILLE	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Paul Schueler	P.C. Box 56 Newcastle	1746 -3665
	MIL NARL	SCX CX7 NBURGUS	746-2340

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

O. BOX 51 WYARNO, WY 82845 Your Name: Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
 Project flyer

Website
 Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

WOULD STRONGLY Object + discourage VEVELOPEL DES THRIA 50 AM ULTES

(Please see back)



Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

(	
No	
······	

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

## Please provide your current mailing address:

Your Name: RONNie NI 1444 85 Address: City/State/Zip: 82201 Neuras

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

RONNIE & DEBRA HEIN BOX 884 NEWCASTLE, WY 82701

2 that will



TECKLA-OSAGE-RC

\_\_\_\_\_\_CONTACT # \_\_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

Owner (s)		Date <u>7/23/10</u> Time
Telephone # Type of Contact	1-605-848-2	723
Witness Present		_ Parcel #
Legal Description		s_ <u>25_t43N_R6(W</u> stR stR
Comments and Remarks:	ST48NR6(W Co	WER TO EAST
- OWNLANDS (2) SZG	5/530 ROUT TELAT AREA. MILE 17018)	FA-

CONTACT # \_\_\_\_\_

<b>RIGHT OF WAY</b>	CONTACTS
	1

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Owner (s)		
	1-307-746-41	17
Telephone #	<u> </u>	
Type of Contact		
Witness Present		Parcel #
Legal Description	KOPERTY	<u>s 17</u> <u>T</u> <u>4</u> (e <u>R</u> (e ( W <u>s 8</u> <u>T</u> <u>4</u> (e <u>R</u> (e ∂ W
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#### **RIGHT OF WAY CONTACTS**

Owner (s)	CLYDE	RUSSEL	Date	8/3/	10	
			Time			
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Telephone #	1-307-	464-670	49			
Type of Contact						
Witness Present			Parcel #			
			-			
			-			
Legal Description			S	_ T	R	
			S	T	R	
			s	T	R	
Comments and Remarks: WYOMING OWNER						
		VER				
RECEIVED VOICE MAIL						
DOESN'T HAVE A COMPUTER AND WOULD LIKE TO						
HAVE MAP MALLED.						
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#### Please provide your current mailing address:

Your Name:	WEINREIS BROTHERS DEVELOPMENT
Address:	
	PO BOX 367
City/State/Zip	p:
	MINATARE NE 69356

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

THE WYOMING CLUB IS NEARING THE FINAL PERMITTING STAGES OF AN UPSCALE RESORT, GOLF AND SPORTING CLUB COMMUNITY LOCATED ON (SEE ATTACHED LEGAL DESCRIPTION) IN WESTON COUNTY WYOMING.

A FAIR AMOUNT OF ROAD WORK, TREE CLEARING AND THINNING IS COMPLETE AS WELL AS A MADISON WELL THAT IS NEARING COMPLETION.

WEINREIS BROTHERS WOULD HAVE GREAT CONCERN IF AN OVERHEAD TRANSMISSION LINE WAS TO BE ROUTED THROUGH THIS PROPERTY.

<u>PLEASE CONFIRM WHETHER OR NOTE THE LEGAL DESCRIPTION ATTACHED IS INVOLVED IN ANY</u> OF THE PROPOSED TRANSMISSION ROUTES.

chuck@ contownusa. net (Please see back)

Improving life with energy

Black Hills Power

#### 1. Description of Property:

### Township 45 North, Range 61 West of the 6th P.M.

Section 3: Lots 3 and 4, S1/2NW1/4

#### Township 46 North, Range 61 West of the 6th P.M.

Section 26: SW1/4, S1/2,SE1/4

Section 27: SE1/4, S1/2SW1/4

Section 33: NE1/4NE1/4

Section 34: All

Section 35: NW1/4, N1/2NE1/4, NW1/4SW1/4

All in Weston County, State of Wyoming.

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Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

☐ Website

Project flyer

X Other Phone Call from PHPL Manager

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

I moved to Pine Top Estates in 2003 thinking this was THE place to build.
Only one power line existed, no fences, and neighbors were few. 'I knew that
neighbors would continue to build on the lots in the neighborhood and was
accepting of that fact. With the building of fences to the South of Pine Top Drige
and other neighbors outside of Pine Top Estates, the pristine, live in the woods
feeling began to disappear. The Wyoming Club has since started construction on
their project across the Salt Creek Valley from us, and will forever change our view.
I felt strong enough when beuilding my own home that all utilites are buried under-

(Please see back)

Improving life with energy



2. Please provide any additional comments you may have on the project.

ground. The reasoning behind doing this besides the view was the number of trees we would have to sacrifice in order to have an electrical connection to our house. With the construction of BHPL's new 230 KV transmission line I again feel threatened with anouther encroachment on my private property rights. The fact that eminent domain can cross my property and cut down my trees for safety reasons reinforces the feeling that I have lost my spot in paradise. I would ask that your transmission line be constructed at least one mile South of our turn off from the highway by the scenic turn out NOrth of Newcastle. No trees in a considerable distance would need to be sacrificed, as well it will be built a fair distance from homes along the edge of this corridor.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

CONTACT # \_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

Owner (s)	LARRY PARKER	Date _	8/26/10	2
		_ Time _		
		-		
	parkerlarry@rtcon	nect	net	
Telephone #	307-746-3201	-		
Type of Contact				
Witness Present		Parcel		
		-		
		_		
Legal Description	E1/2 SE1/4	<u>s_3</u>	<u>3 T 4(en)</u>	R_GIW
	SE1/4 NE1/4	s_ <u>3</u>	<u> 3 r 4(er)</u>	R GIW
		_ S	T	R
Comments and Remarks:				
WAS LOOKING F LINE . BHP WEB-	ON MORE INFO. ( SITE TO SMALL	BETI	ER MAD	), SHOWING
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Teckla – Osage – Rapid City 230 kV Transmission Line

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Please provide your current mailing address:

Your Name: amson Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

□ Website ☑ Other <u>Phone Call by</u> J.h.

Project flyer

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

seol Der lea (Please see back) uld. Iver C are there Voltage test BHP-SD-EL14-061-000160

2. Please provide any additional comments you may have on the project.

46N, RG2W LOT 2 534 282 DIL OREEK CARD

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 wy Polico

## Please provide your current mailing address:

Your Name:	Mar	k Pi	eloch		
Address:	P.O.	Box	326		
City/State/Zip:	Syra	a cuse	NE	68446	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

environmental impact and the IMIZE I would recommen wild fe IMDA # Priorit Alterna 2 4 Alternative B Priori 2 as Prior Alternative \* 3 as 0

(Please see back)

Improving life with energy



## Please provide your current mailing address:

Your Name: Lerke Hoch	
Address: PO Box 83	
City/State/Zip: Deadnood, SD 57732	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

(Please see back)

Improving life with energy



# Please provide your current mailing address:

Your Name: RUSSELL D. DAVIS
Address: 935 BEAVET CY KL
City/State/Zip: New castle, wyo. 82701

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Comen 

(Please see back)



Registration Teckla – Osage – Rapid City 230 kV Transmission Line

Name	City + ADDRESS
1. Rost, Mary & Denver 2. Justin PARILA-3H FOXNews	6907 Rilgeriew Dr. Hawkso -72050 Skifine W. 394-1111 × 130 6770 NAMERS Car Rd. R.C. 52202 PO Box 499 Hill City 457.5
7. Mancie Elkins	300 Six44 St RC 50 51702
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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: M	ARE RI	VDDEFOR	rH	ñ			a.	
Address: 2357	TO HWY	385 /	P.O.	BOX	499,	HILL	CITY,	SD 5 7745
City/State/Zip:	HILL	CITY		57	7745	:		

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

☐ Website
☐ Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

ALTERNATIVE 1S CHOSEN IT SHOULD Fobloce C G9KV LINE JUST NORTH OF SHERDAN EXISTING HWY 385, OUR PROPERTY, HORSE CREEK AND POAD THE ACTERNATIVE LIFS WITH IN INN RESORT THE NEW LINE 10)FRF RESTAURANT, WOULD AFFECT THE RU Would CPOIL PARK 4ND ATTRACTS CUSTOMER SLENIC BEAUTY LOHICH DUP VISIBLE EXISTING KV INE 15 109 NO THE AND USING 7 (Please see back) FROM THE PROPERTY, HE SAME Row FOR THE NEW LINE WOULD SATISFY MY CONCERNS

2. Please provide any additional comments you may have on the project.

MEETING WAS NOT WELL TON/OHT'S PUBLICIZED MY OPINION, PLEASE MALE 50 AN EFFORT 1N INFORM THOSE POTENVIALLY AFFECTED. DIRECT MAILINGS TO PROPERTY OWNERS ALONG THE CARRIDORS COULD HAVE - AND SHOULD DDDDDCFO - BEEN DONE. HAVE

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

oland - Hell Canyon Ranger District Mt Rushmore Road Your Name: Address: City/State/Zip: Juster 57730 helps us to know how best to provide project Lynn Kolund District Ranger Website 1 Other \_\_\_\_\_ Hell Canyon Ranger District (605) 673-4853(office) e considered during siting and selection of 330 Mt. Rushmore Road (605) 673-1927 (cell) Custer, SD 57730 (605) 673-5461(fax) outes: E-mail:lkolund@fs.fed.us Doud euce ana mVM CC rou Tratile ernative Service Ferved OV est TO, NEANSSIN ta rea TŬO Mee VU

(Please see back)



2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709
From:	Dahlinger, Ron [Ron.Dahlinger@blackhillscorp.com]	
Sent:	Monday, July 26, 2010 11:38 AM	
То:	Wendy Hosman 3409	
Cc:	Carda, Mark	
Subject:	Landowner comments	

Wendy,

I got a call this morning from one of the landowners we just sent letters to that has land east of Osage in Wyoming. His name is Bruce C Martens and his property is in sections 7, 17 & 18 of T46N, R60W. The old 69kv ROW runs through his property. He was delighted when we removed the old 69kv line and is somewhat upset that we may be constructing a new line in place of the old one.

He indicated that for him, it would be best if we could locate the new line south of where the old centerline was about 1/4 mile or so where it would be out of sight.

We visited for some time and I told him that we are also involved in an EIS process with the Forest Service and that they would eventually have a lot to say about where we entered into South Dakota and the Forest Service territory. I also told him that if the old line route were one we want to pursue that we still have to work with landowners to come up with a route that meets our needs and will involve considering their input as well. I think he is someone we will be able to work with in the future if need be.

He evidently has worked with the Federal land issues in the past for Methane wells and went through an EA or EIS, which he said took him and his partners over three years. Hope we can beat that with this project!

Thanks

This electronic message transmission contains information from Black Hills Corporation, its affiliate or subsidiary, which may be confidential or privileged. The information is intended to be for the use of the individual or entity named above. If you are not the intended recipient, be aware the disclosure, copying, distribution or use of the contents of this information is prohibited. If you received this electronic transmission in error, please reply to sender immediately; then delete this message without copying it or further reading.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name:	Randy & June Guliuzza
Address:	23888 S. Rockerville Rd.
City/State/Zip	Rapid City, 50 57702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Please see attached sheet, 1st paragraph OLD CLINTON 69KV ROUTE 17. TAGN, RGIW 

(Please see back)



8-11-10

**Power Line** 

The proposed route B in Wyoming would cross over the property we own north of Newcastle. This is extremely rugged terrain with a 400' cliff, making it difficult to service or remove in the future. Route B would traverse the highest points, making the poles highly visible and an eyesore for miles, similar to the effect of erecting a line like this over Harney Peak. We would oppose the use of route B.

When the previous power line was removed, a lot of debris was left in the woods on our property. There were grounding rods, poles, smashed insulators, pieces of cable, guy wires, and anchors, all of which were never removed by the power company and which were and are hazardous to people and wildlife. Because of the difficulty of access, the power company didn't make the effort to do a complete cleanup.

R&J

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: Lyle Kirg	
Address: 23355 flory 85	
City/State/Zip: Newcastle wyo 82701	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Laws.		
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(Please see back)



Name Norma  $\alpha$ 1. Kevin MAIEN 2. a 3. Robertson en da 4 lungarther eon allarilyn 5. mad 10 6. 7. AX YANNETIER Bun NOA 21 8. SSL 9. 10. 11. 12. F 05 13, auno 14. 15! 16. 10 17. 18. 9 n 19. 20. DUCP Ju 9 rue

Address -City

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BHP-SD-EL14-061-000180

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Address:

Name annie Chase 41 % 42 Viel 0 43. 44 eever era 45. ZIMMERMAN TEU 46. 47. TYlan Simmerman ഗന 48. IMIX 49. 50. 51. A Irhanee 52. CORY 53 Jo-Jean 54. Rick+Chris Jan Nesa Robert W Watte 55 56. \_\_\_\_\_ 57. \_\_\_\_\_ 58. \_\_\_\_\_ 59. \_\_\_\_\_ 60. \_\_\_\_\_

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Registration

Teckla – Osage – Rapid City 230 kV Transmission Line

Name City 1. ONNA AVAGE 2. 14 3. 11 4. Aur 5. 1425 Pepple Beach Rd Mitchell, 5D 57301 6. JOZ Man 7. umbernar 8 4 2 9. 10. att (m 11. сĹ 12. haul VYONNE 13 Leech SCOTT 14 FREEMAN GERALD 15. IKahn Perry 16. Nei usun Ugas 17. ICKI FRANZEN 18. 19. Strive Kay bisch 4 mite )eth 20.

11525 Melchert PI Kochpord.30 10800 GANYON PL RAPID CIT BlackHaut DOLLA im 6305 W Elm ST -CIL opr M. ondair 71)9 an N 51700 H a 12411 Merchen Rol 57702 КĊ 22669 Hill City 22634 N. Rockard 22634N HI Kochford 711 Wayside Dr. 277.55 ROCHFORN POAD 11950 M. Vey 0 Secluded ¥--7 TIMBOR LA 23330 Mystic Rd H:n8800 Nemo RD Ka Pic

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BHP-SD-EL14-061-000183

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e i i Harris Rd 1201 Pininod Ct., Rapid City 5900 ZASTSIDE DR. BLACKHAWK 4525 Harries 500 Ridgelandy Loop RC - 02 51745 12025 Rono Gylch Rd 22770 HAT MOUNTAIN DR. ROD O 13651 Churiot #1 RApid up 565302 13286 Chipmunk VI. RC SD 57702 Sporrow HARVK KCSD  $RC \leq D$ Hwy385 4718 CAPITAL V marshall Gulch Rd Hill City menais lander Kd Canyor Place RC SD 10505 CANYON PL RL SD 401 NOPA en



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C III S,D, RapidCity 57702 57702 0 Maswood ſ! Cri Roch 121 22862 101 1d Howerl Bone Path 13389 @ My Cr Black How RC4.5D 57702 RAPID CITY SP 57702

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BHP-SD-EL14-061-000185

# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Address: City/State/Zip

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement I Project flyer

]	Website	
7	Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

2. Please provide any additional comments you may have on the project.

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	)

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Chery Bachman	
Address: 3 23270 Hugu 385	
City/State/Zip: Rapid City, SD. 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

]	Website
٦	Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

····	

(Please see back)



CONTACT #	····
001.11101	****

#### **RIGHT OF WAY CONTACTS**

Owner (s)	KAY BAKER_		1	110	
Telephone #					
Type of Contact					
Witness Present	······	Parcel # _			
		-			
Legal Description		<u> </u>	_T	R	
		_ S	T	R	
		_S	_ T	R	
Comments and Remarks:					
IVORY BURGH COURT - NEMO ROAD LOT 3					
OWNS LOT AND NEEDED MORE INFO,					
(JENT MAP SHOWING ROUTE IN AREA)					



BHP-SD-EL14-061-000193

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Nama Rd. Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

	BAPL
Website	10 111-
Other	Mailing

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

(Please see back)

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

#### Carda, Mark

From:	Carda, Mark
Sent:	Wednesday, September 15, 2010 4:11 PM
То:	'Mike Becker'
Subject:	RE: Teckla project.

Mike, thank you for you response and input. I'll add this to our data base as we proceed with planning and the project.

Mark Carda

-----Original Message-----From: Mike Becker [mailto:stork29@santel.net] Sent: Wednesday, September 15, 2010 10:44 AM To: Carda, Mark Cc: Dahlinger, Ron Subject: Teckla project.

Recently received a letter about proposed Teckla transmission line project. I object to the Alternative A site. It is very close to cabins and land that I own now. In fact, I am planning to build retirement home in the 1 or 2 yrs and it is right on the right of way. Using the Alternative B or C would be better all around. Use can use the same right of way that the Pactola station uses now. Cost effective and minimizes the effect on land owners. Mike Becker, land owner stork29@santel.net This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name:	Bruce Bessken 12895 Victoria Lake Rd. Rapid City, SD 57702	·
Address:	625 574 3964	
City/State/Zip:		

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

PRESENT 69 KVA	LINE CROSSES	MY PROPERTY 21	50 FEET WAT O	F HOUSE .	Ŧ
		RANT ANY ADDIT			
BECAUSE OF ADI	DITIONAL LOSS	5 OF TIMBER AN	D WILD LIFE 1	HABITAT, C	<u>oss p</u> r
GRAZING, IN.	REASIZ IN	WEEDS, AOS	DF AESTHET	ICS, DRO	ein.
SELLING VALUE	OF HOUSE, A.	UD POTENTIAL	HEALTH RO	TKS ASSOC	ATED
WITH ELECTRO	•				
	·				
······					
Property Location:					
Legal Description:	Section	Township	Range	<u> </u>	
Legar Description	OUUUI	10wnsmp	italige		
With					
		(Please see back)			

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2. Please provide any additional comments you may have on the project.

······
<u> </u>

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Teol Benzon	
Address: 13/80 grany Blood	
City/State/Zip:	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



Newspaper advertisement □ Project flyer

Website
Other <u>letter</u>

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

A	In alterate 13 my mbale 35 remains is within the lower half af the parible fine in section 29. I would like to have you avoid putting the line through my property would like to Anow as soon as parible what route in pished.
l	(Please see back)



2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Jim Brekett 2917 Garden lane Your Name: Address: Rapid City, S. Dake. 5-7703 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement □ Project flyer

□ Website Ø Other <u>Cetter gous</u>entinmail

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

definitly against cutting another saturdiswath ough the hills, I would think it would be wear expensive to be through the hills, Euftingdown! apand dour hills, Not famention rocky terra the interstate 15 Aunther but already have the the Cones would (mesete, Giso manu nc a lot Simpler and thrapper - Easier to find. Ihank gou

(Rlease see back)

BHP-SD-EL14-061-00 9/28/10

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-30-EL14-061-000203

# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: EDMUND C. & KARLA E. BLACKLER	
Address: 22505 POTTER ROAD	
City/State/Zip: RAPID CITY, S.D. 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

□ Newspaper advertisement

Website ☐ Other

Project flyer

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

We are vehemently opposed to any powerlines Any where
NEAR TO OUR PROPERTY. WHEN WE BUILT OUR HOME WE EVEN
WENT TO THE EXTREME OF HAVING THE LINE PUT UNDERGROUND
To THE HOUSE TO PRESERVE THE NATURAL BEAUTY OF THE AREA.
We were ALSO INVOLVED IN THE FORESTRY STAWARDHIP PROGRAM
TO DO THE SAME.
Power lines Through ONR PROPERTY (53 Acres in MEADE COUNTY)
AND ABOUT 12 ALLED IN PENNINGTON COUNTY) WOULD COMPLETELY
OBLITERATE OUR PROPERTY VALUE (we've AVREADY TALKED TO

(Please see back)

2. Please provide any additional comments you may have on the project.

Several VEALTORS	ABOUT THIS), AND IF THE OPTION WHICH WOULD
TAKE THE POWER	LINE THROUGH OVE PROPERTY is selected we
win FIGHT IT	WITH EVERY THING WE HAVE.
	E.C. BLACKLER + FAMILY
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<i>M</i> ANATATATATATATATATATATATATATATATATATATA	

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: E.C. + KARCA BLACKLER & FAMILY	
Address: 22505 POTTER ROAD	
City/State/Zip: RAPID CITY, S.D. 57702	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

UNES COMING TO ANY SUCH VeHementu offasep Power ive Are Property most CLOSE ANYWHERE OUL THEY Louid VALLES RESULT Dramati Propert CERTAINLY from our FOR KEEPING THERE LINES we will FIGHT FAR AWAU AS will our All The resources we Have Property with NEIGIBOND: SCHEURERS. SCHLEUSNERS Property Location: 22505 POTTER ROAD RAPID CITY. 57702-SD. From RAPID CITY ON POTTER ROAD 6 miles out NEMO ROAD Range Section **Township** Legal Description:\_ LOCATED in PENNINGTON CO. LED SEVEN DAWS SUB "ENNIBLEM": 2N 51/2 SE1/4 06E SEC 10 : THAT PT. OF DF514 14.53.03 1PATCEL Dist NEA

(Please see back)

Improving life with energy

9/22/10

2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

### Carda, Mark

From:	Carda, Mark	
Sent:	Thursday, September 16, 2010 1:56 PM	
To:	'BOBBOR76@aol.com'	
Cc:	Dahlinger, Ron	
Subject: RE: Your "Junk Files"		

Bob, sorry you were unable to open files on our website. Many landowners have been successful but we have had problems here at BHP with some being able to open and some not. We have someone looking at this and will make changes as needed.

The Redbook Springs route is included as one of the proposed routes (Alternate B). We are most likely a year or more out before we establish our preferred route.

I would be happy to email or send you additional information if you think that would be helpful?

Mark Carda

From: BOBBOR76@aol.com [mailto:BOBBOR76@aol.com] Sent: Thursday, September 16, 2010 1:18 PM To: Carda, Mark Subject: Your "Junk Files"

Mark,

What kind of crap you putting out? Tried to load the SD large file, and get an alert stating the file has been damaged.

You plan on holding meetings on info. we can't get?? Pretty crafty of you.

Just curious, is this the line that was removed a few years ago? The one traveling thru the Redbank Springs area.

Please advise,

Bob

cc/ SD PUC
As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

## Please provide your current mailing address:

Your Name:	Mike BOOCK
Address:	
City/State/Zip:	Rowick Hus

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

]	Website
1	Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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	(Please see back)	

Improving life with energy

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: Mailie ade Address: City/State/Zio 7105

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Dan hie Brusseau Address: Canyon Place City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

□ Website X Other notification by letter

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.



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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

## Please provide your current mailing address:

Your Name: iane Campield Address: 11525 MelcherT City/State/Zip: Rochpord

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

**Comment** Form

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below. Thease change our Mailing Address.

Please provide your current mailing address:

Your Name:	Can	Yon C	onstru	ctio	n	
Address:	120	Box	463			
City/State/Zip	» B(*	ack f	fawK,	SD	57718	-

1. Please describe any issues that should be considered during siting and selection of

proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

.. - . Please return any comments you may have on this form to the address below if you are unable to attend 5°.0 the meeting on September 16<sup>th</sup>. N 6 1.4 1.00 2n i Mark Carda, Manager of T&D Engineering **Black Hills Power PO Box 1400** Rapid City, SD 57709

September 19, 2010 Comment Form Teckla-Osage-Rapid City 230KV Transmission Line

Current mailing address Laurie Chamberlin 8804 Ridge Ponds Dr Victoria, MN 55386

Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

- 1. Impact on private property values. I am very concerned that this line would have significant negative impact on the property I own. I am two months from completing a retirement home on this property.
- 2. Do transmission lines have negative impact on satellite TV reception, radio reception, cause other electrical system issues?
- 3. Are there any health concerns?
- 4. What access does BHP require across private property to the transmission line?
- 5. What determines the exact route of the transmission line within a corridor?
- 6. When is the landowner involved in the final route?

Property location – 23801 Hidden Mine Lane, Hill City, SD 57745

Legal description – <u>1080 Sunnyside Lode 1</u> Section <u>24</u> Township <u>1-South</u> Range <u>4-East</u>

Additional comments:

We looked for 3 years for property in the Black Hills. We nearly have a retirement home finished. I am very concerned about what impact a transmission line would have on the value of this property. We have a great view of Harney Peak. I am concerned what impact the transmission line would have on that also.

Laurie Chamberlin

POUTE C: NW OF HILL CITY.



This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name: George Clinton	`
Address: 11614 Deerfield Road	
City/State/Zip: Hill City , South Dallota 57745	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

with pras bein aut NOV adidu has Deerti G 16 Fores Service 102 ert: 40 in Property Location: <u>5/2</u>+1 Prairie Legal Description: \_\_\_\_\_ Section 27 Township / // Range 3E (Please see back)

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9/24/10

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

## Please provide your current mailing address:

Your Name: Corey Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

We did not Receive a Letter or Read Paper ☐ Website  $\Box$  Other <u>NC</u> 9 Received a Letter + informed

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

(Please see back)

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Josephine COWDERY Po Box 2600 Rapid City 80 57709 Your Name: Address: City/State/Zip:

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

LTERNATWE SUPPORT ONLY ROUTE MOUNTAIN PINES SUBDIVISION Property Location: LOT 8 PENNINGTON CO. Legal Description: \_\_\_\_\_Section 3 Township \_\_\_\_\_Range \_\_\_\_\_ 2N DOE (Please see back) 5107 G - 4-3 Improving life with energy

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

Please provide your current mailing address:	: BOX 2600, RC, SD 51109-26
----------------------------------------------	-----------------------------

Your Name: RAY	COWDER	7
Address: 13006	OVERLOOK	DRIVE
City/State/Zip: RAPI	DCITY	SD 57702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

WE SUPPORT ONLY THE ROUTE DEPICTED ON YOUR MAP AS ALTERNATIVE "A".
Chy Quoley
Property Location: LOT 2 MOUNTAIN PINES SUBDIVISION PENNINGTON COUNTY, RURAL RAPID CITY, 5D 57702- Legal Description: Section Township Range
FOR TAXING PURPOSES 2N OGE SECTION 31
(Please see back)
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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709



#### Carda, Mark

From:Dakotahof [dakotahof1@gmail.com]Sent:Wednesday, September 15, 2010 4:30 PMTo:Carda, MarkSubject:Re: Teckla-Osage-Rapid City 230 kV transmission line comments

Thank you. Be sure to count two votes for ALTERNATIVE A as we own two homes, one on Secluded Court and one on 13006 Overlook Drive, also in Section 31. Josephine Cowdery

On Sep 15, 2010, at 4:13 PM, Carda, Mark wrote:

Ray, hard to send out specific information on a project this is still in the planning stages. The three alternatives represent a mile wide corridor on each so we are seeking information from landowners like yourself on concerns, questions, and preference. I will include your choice of Alternate A in our data base.

Thank you for the feedback.

Mark Carda

From: Dakotahof [mailto:dakotahof1@gmail.com] Sent: Wednesday, September 15, 2010 9:34 AM To: Carda, Mark Subject: Teckla-Osage-Rapid City 230 kV transmission line comments

Dear Mr. Carda,

The information you sent out is the most vague that anyone could send out. Why bother to send out anything when you clearly state that the initial siting study has not yet been completed. And this information hits everybody's mailbox when the next day a story appears on the front page of the Rapid City Journal about closing a power station connected to the project of your mailing.

IF this ever comes to fruition, our preferred route would be ALTERNATIVE A (blue on your map), that runs east and west north of Pactola reservoir.

Ray & Josephine Cowdery 13018 Secluded Court Rapid City SD 57702-9835

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# Public Open House Comment Form

Teckla - Osage - Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Address: 12025 Reno Guich R2 City/State/Zip: Sournailing - Po B& 261 Hell ag S.D 57745

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Reproject flyer

l	Website
ŀ	Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

If the proposed route would use the center line that stay on the section line past our property we would be pk with it. It would be even better if they stayed to the south of the section line
Palick P. Cay
(Please see back)
Improving life with energy

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: Carol Jean Downs 5901 Eastiche Dr. Black Hawk, S.D. Betty (Esther) Dourns 5605 Eastside Dr. Address: City/State/Zip: Black Harek, SD

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

Website
Other <u>letter</u>

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name:	Ed Crisman	
	55 Boot Hill Rd.	
City/State/Zip:	LusTer S.D. 57730-6323	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Elack Hills Power

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709



# Public Open House Comment Form 7 Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: TODD DUDA	
Address: 22770 HAT MOUNTRIN DR.	
City/State/Zip: RAPID CITY, SD 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

CONTACT # \_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

Owner (s)	6507 1	S FINN ROBROND HAWK, S	Time	(		
Telephone #	<u></u>					
Type of Contact						
Witness Present			Parcel	#		
Legal Description			S	T	R	
Comments and Remarks: MR, FINNI STOP LOOK AT LADRIFT	e MAP.					`
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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related

Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:	email, bebbi@gute.net	
Your Name: Waylotte Fischer	<b>`</b>	-
Address: 22634 N. Rodaford Rd.	SECTION 23	
City/State/Zip: Hill City SD 57745	,	
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How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

□ Website ☑ Other Nail

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

#### **RIGHT OF WAY CONTACTS**

Owner (s)	TOM FISHER	_ Date	9/16	10	_
	10275 ECHO	_ Time			
	VALLEY				
	VALLEF ( RC, 50 577	02			
		-			
Telephone #	385-2433	_			
Type of Contact					•
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Mark Carda Manager, T & D Engineering Email: Mark.Carda@blackhillscorp.com P.O. Box 1400 Rapid City, SD, 57709 P: 605.721.2274 F: 605.721.2323

September 16, 2010

Mr. Tom Fisher 10275 Echo Valley Court Rapid City, SD 57702

RE: BHP Proposed 230kV Line

Tom:

Per our phone conversation I've attached a larger scale map showing the Rolling Hills area. The blue hashed area represents a mile wide corridor. If the line were to be constructed within this corridor it could be placed anywhere within that mile. We could also choose to place the line in one of the other two alternatives. Input will be placed in a data base and a final route chosen farther down the road. I've also sent along handouts that will be available tonight at the public meeting.

Please contact me if you have additional questions.

Sincerely,

Mark Carda Manager, T & D Engineering

Enclosures
Teckla – Osage – Rapid City 230 kV Transmission Line

Landowners have basic protections under state and federal laws that regulate acquisition of real estate for public use to build transmission lines and substations. Black Hills Power will follow the standard sequence of practices described below for acquiring easements.

# Abstract of Title

The utility right -of-way representative will complete a search of the public records of all lands involved in the project. A title report will be developed to include the legal description of the property, the owner(s) of record of the property, and information regarding easements, liens, restrictions, encumbrances, and other conditions of record.

#### Survey Permission

A right-of-way representative will contact each property owner or his or her representative to inform them of the project. The right-of-way representative will describe the need for the transmission line and how it may affect the property. The utility's survey crews then will enter the property to complete preliminary survey work.

# Survey Staking

After the transmission line design is completed, a survey crew will stake the line. This requires the survey crew access to your land to determine the location for each structure. They will mark the locations with surveyor's stakes. Then the right-of-way representative can show landowners exactly where the structure(s) will be located on their property and discuss any concerns related to the location.

#### **Document Preparation**

The utility will prepare all of the documents required to complete each transaction. Some of the documents that may be required include survey permission easement, purchase agreement, or deeds.

#### Acquisition Process

The utility's representative will review each property on which easement rights are to be acquired to determine the appropriate amount of compensation for the rights. In the event that a complicated appraisal problem exists, or if statutory requirements in the local jurisdiction dictate, the utility's representative will complete an appraisal to determine the value of the rights. The utility will make an offer to the owner to obtain the property rights.

# Negotiations

The utility right-of-way representative will begin the negotiating process by presenting the required legal document(s) to the property owner. The representative also will provide maps of the transmission line route, maps showing the landowner's parcel, and an offer of compensation for the easement or purchase. The landowner will be allowed a reasonable amount of time to consider the offer and respond.

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# Transmission Line Right-of-way And Easements

## Negotiated Settlement

In nearly all cases, the utility's representatives are able to work with the landowners to address their concerns and to arrive at negotiated settlements that are fair and acceptable to all parties. However, in rare cases when negotiated settlements are not possible, the utility has the right to have an independent third party determine the value of the rights. This is accomplished through the exercise of the utility's right of eminent domain. The process of exercising the right of eminent domain is called condemnation.

# Acquisition By Eminent Domain (Condemnation)

In any project that requires easements for transmission line construction, the goal is to offer fair and equitable compensation to landowners. The utility will initiate condemnation proceedings only when reasonable efforts to negotiate an agreement on just compensation have failed.

#### Construction

Once the easement or land rights have been acquired and immediately prior to construction, the utility's right-of-way representative will contact the property owner and discuss the construction schedule. During construction the following may be required:

- · Temporary removal or relocation of certain fences
- Installation of temporary gates (or permanent gates at landowner's request)
- Removal or relocation of vegetation, equipment and livestock from the right of way

#### Restoration and Cleanup

The right-of-way representative will contract each property owner after construction is completed to see if any damage has occurred as a result of the utility's project. If damage has occurred to crops, fences, or the property, the utility will reimburse the landowner fairly for the damages. In some cases the utility may engage an outside contractor to restore the damaged property as near as possible to its original condition.



#### What is an easement?

An easement is a permanent land right acquired by a person or party to use the land or property of another for a special purpose. Landowners are paid for the easement and can continue to use the land for most purposes, such as agriculture and lawns.

#### How wide will the right-of-way need to be for the proposed transmission line?

Black Hills Power is proposing to acquire an easement 125-feet-wide. This will include the right to install down guys and anchors outside this strip of land.

# What is the difference between a right-of-way and an easement?

These terms are used interchangeably. But an easement is the document that transfers the permanent land right, and the right-of-way is the land area described in the easement on which the facilities are located.

#### What easement rights will be needed for the transmission line construction?

A transmission line project requires an easement that allows for surveying, constructing, operating, and maintaining a transmission line across a defined strip of the landowner's property.

# What landowner activities are allowed within the easement area?

Land within the right-of-way may be used for any purpose that does not interfere with constructing or operating the transmission line. In agricultural areas, the land may be used for crop production and pasture. In areas where the land will be developed, streets, lawn extensions, underground utilities, curb and gutters, etc., may cross the right-of-way with the utility's permission.

#### What are the main building and planting restrictions in the easement?

The primary building and planting restrictions prohibit constructing buildings or structures within the right-of-way strip and planting tall growing species of trees in the right-of-way strip.

#### Why can't buildings or tall-growing vegetation be placed in the right-of-way?

If a building, structure or tall-growing vegetation located within the right-of-way were to catch fire, it could burn into the transmission line and take it out of service for an extended period. Additionally, tall-growing vegetation can cause interruptions in service if they grow into or fall on the transmission line. When a power line is out of service it affects thousands of people who are not able to heat and light their homes or businesses. At certain times of the year, especially during winter months, outages not only are an inconvenience, but they may become life-threatening. Utilities have determined that the best way to prevent the possibility of these types of outages is to restrict structures and vegetation within the right-of-way. In addition, if an outage occurs, line workers must be able to get to the line. Buildings or other structures and dense vegetation within the right of way could hamper line maintenance crews and slow repairs to downed lines.

#### Why doesn't the utility buy a strip of land for the line instead of taking an easement interest?

Utilities occasionally purchase rights-of-way for transmission lines in fee title. However, we have found that in most cases, landowners prefer to retain ownership of the property so they can maintain better control over its use, subject to the limitations of the transmission line easement. In many cases, this provides the landowner with continued use of the property for such things as agricultural operations, yard extensions, or open areas adjacent to residences. In each of these cases, the property continues to contribute positively and productively to the owner as well as to the public. Utilities simply must protect their rights to operate transmission lines. In most cases, adjacent uses pose no threat to the lines nor do they create hazards to the public.

#### For more information or questions on ROW issues, please contact Mark Carda, T&D Engineer at (605) 721-2274, or mcarda@blackhillspower.com.

Teckla – Osage – Rapid City 230 kV Transmission Line

# What are Electric and Magnetic Fields (EMF)?

EMF is naturally present in the environment and is present wherever electricity is used. The earth has both a magnetic field produced by currents in the molten core of the planet and an electric field produced by electrical activity in the atmosphere, such as thunderstorms. The flow of electricity along transmission lines also produces low levels of EMF.

# What is the Difference Between Electric and Magnetic Fields?

Electric fields are produced by voltage, which is the pressure behind the flow of electricity. Voltage creates electric fields around any electrical device that is plugged in even if it is not operating. Magnetic fields are produced by current, which is the flow of electricity when the device is operating. For instance, plugging in a lamp applies voltage and an electric field to the cord. When the lamp is turned on, magnetic fields are produced around the cord. Electric fields are measured in volts or kilovolts per meter (V/m or kV/m). Magnetic fields are measured in milligauss (mG) or microTeslas (uT).

#### What are Typical Exposure Levels to EMF?

Everyone is constantly exposed to about 500 mG from the earth's magnetic field and 100 V/m from the earth's electric field. However, thunderstorms can temporarily increase the electric field in a given location to several thousand V/m. In addition to the earth's natural fields, the average household background magnetic field is about 1 to 2 mG and the average background electric field is 1 to 20 V/m.

# What are the Typical EMF Levels Near Overhead Transmission Lines?

The EMF are usually the highest directly under the lines and decrease rapidly with distance to the sides of the line. Actual field strengths vary with the size of the lines and height of the conductors from the point of measurement. Electric fields from power lines are relatively stable because the voltage does not change. Magnetic fields fluctuate as current changes in response to increasing and decreasing loads.



# What EMF Health Research Has Been Done?

Research related to possible adverse health effects from EMF exposure has been in progress for more than 30 years. In 1992, The U.S. Congress directed the National Institute of Environmental Health Sciences (NIEHS) to direct the EMF Research and Public Information Dissemination Program (EMF-RAPID). The EMF-RAPID Program goal was to provide evidence to clarify potential health risks from EMF exposure. To date, the evidence suggesting that EMF exposures cause health risks is weak.

There are no standards established for safe levels of exposure to EMF. Some organizations have set advisory limits as a precautionary measure. The International Commission on Non-Ionizing Radiation Protection has established a continuous magnetic field exposure limit of 833 mG and a continuous electric field exposure limit of 4.2 kV/m for members of the general public. The American Council of Governmental Industrial Hygienists has set a Threshold Limit Value (TLV) for occupational exposure to 60 Hz (60 cycles per second) frequency magnetic and electric fields. Electricity in North America produces EMF at 60 Hz. The TLV for magnetic fields at 60 Hz is 10,000 mG and 25,000 kV/m for electric fields.

# Where Is There More Information About EMF Health Research?

#### **Environmental Health Information Service**

http://ehis.niehs.nig.gov/emfrapid/

#### Minnesota State Interagency Working Group on EMF Issues

http://www.health.state.mn.us/divs/eh/radiation/emf/emfrept.pdf

#### California Department of Health Services-California EMF Program

http://www.dhs.ca.gov/ps/deodc/ehib/emf/general.html

#### Medical College of Wisconsin, Electromagnetic Fields and Human Health

http://www.mcw.edu/gcrc/cop/powerlines-cancer-FAQ/toc.html

World Health Organization http://www.who.int/emf



BHP-SD-EL14-061-000253

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

## Please provide your current mailing address:

Your Name: ANDREW J FRACEK	
Address: 22753 Noppis Peak RJ	
City/State/Zip: Rapid City SD 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

□ Newspaper advertisement ☑ Project flyer

]	Website
	Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

We live 13/4 miles North of Johnson siding
We live on the North side of Norris Peak Rd
We have 3 miles of Forest service behind us so Their
IS a lot of Room to RUN a time like behind u.S.
We are both Retired and my huspand is a disabled
Veteren and he could never build as another
home some where else.

(Please see back)

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BHP-SD-EL14-061-000254

Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name:	lieki Fri	WZEN		
Address:	13077	_	or W	
City/State/Zi	p: RC	SD	57702	 

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



□ Newspaper advertisement Project flyer

Website 1 Other LETTER

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

I LIVE IN	) THE PINE	E CLIFF	SUBDIVIS	ION BY	JOHNSON	
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Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EI:14-061-00025

9/15/10 DALE 605-201-9810 10ES avviens Copper MT-RANCH ROUTE C REPRESENTS OWNER PAROTA RANCH HUL CUTY - 2MILES WEST 350. IN FLOOR SP BONDER TISR3E < SE CONNER OF ADDRESS: MEDICINE MT. ROAD DALE FROLEHLICH 605-201-9810 CMR LLC PROPERTY OWNERSHIP # 6 South LECHATEAU JIOLK FALLS, ED 57105 MACRANDALL OR DAN MERTING 1-605-351-5640 MALC OUT DALE @ gmail. Com FROLEHLICH BHP-SD-EL14-061-000258



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# **Administrative Boundaries**

BHP-SD-EL14-061-000260

BHP-SD-EL14-061-000261

CONTACT # \_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

Owner (s)		Date	9/16	10	_
		Time			
Telephone #	AL GLOU	'ER			
Type of Contact	605-415	5-7133			_
Witness Present		Parcel	#		_
Legal Description		S	T	R	
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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: / Gray Rd off of Battleage Rd 5774 Š BX 261 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
 Project flyer

]	Website
1	Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

(Please see back)



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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: Steve + Patty Griffin	
Address: 22669 Merchen Rol	
City/State/Zip: Rapid City SD 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement □ Project flyer

	Website	
$\square$	Other	Letter

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709



Mark/Ron TISAAR HASSOUN BLACK FOREST INN 23191 Hwy 385 7702 RC574-2000 \* Would like to have a meeting at the Black Forest In to review the rates Through this area. There were landouners a number d- intersted There map was not included at the public meeting! BHP-SD-EL14-061-000268

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Names Machivery Siese Address: AUR 38 City/State/Zip: 57709

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Property Location:	801 N.	Deadwood	Aul
Legal Description:	Section	Township	Range

(Please see back)

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BHP-SD-EL14-061-000270

Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000271

CONTACT # \_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

<u>-(NSON)</u> Date <u>9/24/10</u> <u>nCO</u> Time <u>2:30pm</u> Owner (s) ENVERC 303-278-3076 **Telephone** # **Type of Contact** Parcel # Witness Present **Legal Description** \_\_\_\_\_ S \_\_\_\_ T \_\_\_\_ R \_\_\_\_\_ \_\_\_\_\_S\_\_\_\_T\_\_\_\_R\_\_\_\_ \_\_\_\_\_\_S \_\_\_\_\_T \_\_\_\_\_R \_\_\_\_\_ Comments and Remarks: ROCCINE HUCS PANE. ANU(IN) BETTERMA LIKE 0r ENT 9/24 MOUNO STING HANDOUTS S9/ (ZA) KOUTE 10 (<6E ANCE SHEET 4 CLAYMOREZOOI & Yahoo, COM



# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: JERILYN HoddER	
Address: 5900 EASTSIDE DRIVE	
City/State/Zip: BLACK HAWK, 50 57718	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
Project flyer
MAIL40

Website	
Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: <u>STEPHEN_B, HOTER</u>	
Address: 13025 PINE DRIVE	
City/State/Zip: RAPID CITY, SD 57702	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

that, since . assumo ast, your enience A treller, concerned Property Location: Neme RAAU Legal Description: \_\_\_\_\_Section\_\_\_\_\_ \_Township\_\_\_ Range

(Please see back)

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9/29/10

Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

CONTACT #	¥
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#### **RIGHT OF WAY CONTACTS**

Owner (s)	THEODORE HOVEY	Date $\frac{9/24/10}{2:25 \text{ pm}}$ .
Telephone # Type of Contact Witness Present	787-4478	_ _ Parcel #
Legal Description	60p	STR STR STR 35, TZNIRGE
Comments and Remarks:	HOUTE C SECT	35, TZN, KGE OLA-LANCE, SHEET 2
( Roug	DUT NEMO ROAD	



Mark Carda Manager, T & D Engineering Email: Mark.Carda@blackhillscorp.com P.O. Box 1400 Rapid City, SD, 57709 P: 605.721.2274 F: 605.721.2323

September 29, 2010

Mr. Theodore Hovey 8315 Highland Loop Rapid City, SD 57702

**RE: BHP Proposed Transmission Line** 

Dear Mr. Hovey:

As per our conversation I've enclosed a map showing Proposed Routes near Highland Loop and farther out on Nemo Road (Rolling Hills). This is just preliminary routes with a final decision coming 8 to 12 months in the future. Let me know if I can be of anymore assistance?

Sincerely,

nk.

Mark Carda Manager, T & D Engineering

Enclosure

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: DAN HUNTER Address: 17th Ave S 1616 City/State/Zip: 50. 57006 Brookings

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

the area (23225 5. Agivie Overk 20) Looks as though it lives in My home forgest (new fore to 14), so it approves I have abo Alternote Bond P of logioti alarray our 10100 66 % Cleans ex Alesz structures 1 polos C Sincle than !! 5.0,4 for Ser. I dive & land R 2 WM 55 5 8 48 TC Same COM CCOM 55 "H GWG multiple Structures. hequint e . MW Te mourt 00 H -TI quien both A Ċ Property Location: 23225 S. Prawie RÔ Crock Section Township Range Legal Description:\_ Pennington Comm 51 TRACT 23 of clear creek Trucky

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9/24/10

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Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.


Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Kober Humphreys Address: 3901 S. City/State/Zip; 7105 Sioux

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

Website Other <u>neighbor</u>

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

cason Be eve 0 (1 9000 hoi 1 des 119 0 gares 22488 ine dence 00 Or Phone 348-7852 4 You

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709



### Carda, Mark

From:TOM KAREN HUSBAND [tomhusband1@msn.com]Sent:Tuesday, September 14, 2010 7:25 PMTo:Carda, MarkSubject:transmission line

Please accept this email as my comment on the proposed transmission line in Pennington County. I believe alternative A is by far the best route to take as it crosses less public property and would be less obtrusive to residents in the area in and around Johnson Siding. I live in Pine Cliff subdivision right to the north of Johnson Siding and we are about 70 or so home sites that would be entirely too close to alternative C. Alternative B would not be very good either as it is also too close to many of our neighbors in the area. Thanks. Tom Husband 13089 Timber Lane Rapid City, SD 57702 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: Dove & STACEY JACKSON Address: 10505 CANYON PHACE City/State/Zip; 57702 SD

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

other than cutting WERE considered - What other Routes RIATA middle the ot through the Visibility & FIRE danger - OUR house will ARE MAION CONLEVES North of DEOADSEd line - WE have spent mile GE APPERX disking i building our home And OUR SE VALUE YEARS South Gincon & VIEW of Skyline DRIVE -VIEW US öf £ ImpAct both the Enjoyment huz will DOWER NUME - IROM- A BHEC custome has to be impacted for services they cannot utilize Property Location: 9 2 Township Section Range Legal Description:\_\_ BOCK 2 CANYON PLACE Subdivision Lor ZR

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2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Nar		
Address:	Jacob Walks With Eagles 6204 Northdale Drive Black Hawk, SD 57718	
City/State/Lap.		

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Property Location:		
Legal Description:	Section Township Rang	ge
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		BHP-SD-EL14-061-000288

9/15/10

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Maurice Jones	
Address: Clear Creek Tracts 30	in town 5750 Sparrow Hawk
City/State/Zip: Rapid City SD	KC 2D

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
 Project flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

inters' rother alina power like Map around B.F. INN NOT Available at meeting o Improving life with energy

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Dean + Jennifer Karschnik	
Address: 23811 Marshall Guich Road	
City/State/Zip: Hill City, Sp 57745	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

	Website	· ^ ·
$\Box$	Other	mailing
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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Que Property is located	Lin a muly developed
	er-end value homes.
	evaluation of our property
Values. We are adjac	ent to Forest Service, O
only 500 ft. behind	our property + we would
not be nearly as or	sposed to the lines suming
on the Forest Service,	property behind our homes (
Natures. We are adjace only 500 ft. behind not be nearly as of	ent to Forest Service, O our property + we would sposed to the dines surving

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

TECKLA-RC- PROJET 9/15/10 DON KATTKE 605-759-3759 SIDUX FALLS -> DECUISS DEVELOPMENT PROPERTY CONCERNED WITH LINE OVER ON WEAR DEVER OMENT. WILL MAIL IN COMMENT FORM BHP-SD-EL14-061-000294

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: C/ V Address: SD 57105 City/State/Zip: < alls, 10UX

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

the P 0 0 NS rive Property Location:\_ Township Range Legal Description: Section evelopmen (Please see back)

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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name:		
Your Name: Steve Kaubisch		-
Address: 23330 Mystic Pd		-
City/State/Zip:		
H:11 (H-1,5D 57745	****	_
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How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer U Website

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14

Teckla – Osage – Rapid City 230 kV Transmission Line

**Comment** Form

CY Made 10 Sep (Mailed 10 Sep)

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

Please provide your current mailing address: PH 605 787-5805

Your Name:	ARTHUR L. KETTERLING				
Address:	GIII ASH ST				
City/State/Zip:	BLACKHAWK, 5D 57718-9698				

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

I missed your meetings as your stated in Sprry VOUR June 29th JAArval Dal- DA Dar track dina plau ~Z 4010 6 Very Thursday meetin At DEAC the Awill attend O portunit have ASH 51 Property Location: 6 11 57718-9698 BLACK HAWK. 50 Township\_ Range Section Legal Description:\_ St As shown ax D6-61 20.54 BAP 51

(Please see back)

Improving life with energy

2. Please provide any additional comments you may have on the project.

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### Please provide your current mailing address:

Leon Kleingartner 11465 Rochford Rd Your Name: Address: Hill City, SD 57745 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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X	Other	<u> </u>	7787	~~	Received	jΛ	mail

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

X Reach The small community of Rockford is one of
the more scenic places in the Blark Hills, I would hate to see a power line go right over it.
to see a power line go right over it.
* Power line is to close to south Rafid creek Valley.
ElK, deer, Mtn. Lion ster is abundant in this area. What affect would it have on wildlife?
affect would it have on wildlife?
* Mitkelson Trail goes right through Rochford-Big Tourist Attraction
(Please see back) Attraction

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# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

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### Please provide your current mailing address:

Your Name: Address: City/State/Zip: 7745-6053

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

Website			. Л
Other	Letter	ΪŊ.	mail

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

HMP & Cabi homes I'YPG CODC non Mines 00 HOUNG High Tourist area (Please see back) Economic impact of the Rochford Communit Æ Improving life with energy

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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#### Carda, Mark

From: Carda, Mark

Sent: Tuesday, September 14, 2010 10:57 AM

To: 'John Knight'

Subject: RE: Proposed Teckla - Osage - Rapid City Transmission Line

John, BHP went through a process to identify three proposed routes from Osage to Rapid City. Each Alternate represents a one mile wide corridor (all landowners within those were sent letters). Any line constructed could fall within those one mile corridors so we have a rather large area to work with. We will take all the information from comment sheets mailed back to our office along with those from the public meeting to establish the final route. That could take up to a year.

If you could send me legal description of your property I could send a better map for your review?

Thank you for the inquiry.

Mark

From: John Knight [mailto:jlknight30@gmail.com]
Sent: Monday, September 13, 2010 8:07 AM
To: Carda, Mark; Dahlinger, Ron
Cc: alisaknight@gmail.com
Subject: Proposed Teckla - Osage - Rapid City Transmission Line

Mark/Ron -

Recently my spouse, Alisa Knight, received in the mail a notice on a public meeting in regards to the proposed referenced transmission line. We appreciate you sending out the mailing and look forward to receiving additional information about the line. As you will notice on the address, we reside in Portland, OR and will be unable to attend the public meeting on September 16th. Is it possible that you can email me the presentation and/or boards that are being used at this meeting?

Also, I am curious as to who all received this mailing and how the proposed locations were selected. I ask because our 10 acre property, and its surroundings, does not seem like the logical location to place a 230kv transmission line. Did it go out to all landowners within a 1/2 mile of the proposed route? And, finally, has Black Hills performed siting work at the parcel/title level to determine the most suitable route?

I appreciate your thoughts and comments. Either respond to this email or contact me on my cell at 503-860-8903. I look forward to hearing from you.

Regards,

John

### Carda, Mark

From:	John Knight [jlknight30@gmail.com]	
Sent:	Monday, September 20, 2010 2:46 PM	
То:	Carda, Mark	
Subject:	Re: Proposed Teckla - Osage - Rapid City Transmission Line	
Attachments: Pennington County - Rapid City GIS.pdf		

Mark, I used Rapid Map to zoom in on it and get the parcel number. It is a small piece of ground (10 acres). The property is in Section 25, Township 2N Range 6E. Aliquot parts legal (approximate since this is a substation) is the SW4SE4SE4 along Sun Ridge Road.

I have also attached a screen shot.

Thanks

On Mon, Sep 20, 2010 at 7:47 AM, Carda, Mark <<u>Mark.Carda@blackhillscorp.com</u>> wrote:

Haven't forgot about you. I tried to locate your property based on description but I'm not showing it. Can you give me section, township, range? Might make it easier since subdivision names apparently aren't in our data base.

Mark

From: John Knight [mailto:jlknight30@gmail.com] Sent: Monday, September 20, 2010 8:45 AM To: Carda, Mark Subject: Re: Proposed Teckla - Osage - Rapid City Transmission Line

Mark, Haven't heard from you. Are you making the map based upon the parcel number?

Thanks

On Tue, Sep 14, 2010 at 8:35 PM, John Knight <jlknight30@gmail.com> wrote:

Thanks Mark. Please send me a more detailed map. The property I have is in Pennington County and is parcel number 1925400008 OR Lot 1 of the Brentwood subdivision. When you send me the map, please also send a comment card.

Appreciate the response.

John

On Tue, Sep 14, 2010 at 9:57 AM, Carda, Mark <<u>Mark.Carda@blackhillscorp.com</u>> wrote:

John, BHP went through a process to identify three proposed routes from Osage to Rapid City. Each Alternate represents a one mile wide corridor (all landowners within those were sent letters). Any line constructed could fall within those one mile corridors so we have a rather large area to work with. We will take all the information from comment sheets mailed back to our office along with those from the public meeting to establish the final route. That could take up to a year.

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Cc: alisaknight@gmail.com
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I appreciate your thoughts and comments. Either respond to this email or contact me on my cell at 503-860-8903. I look forward to hearing from you.

Regards,

John

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BHP-SD-EL14-061-000308



Pennington County - Rapid City GIS

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

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Your Name: Address: City/State/Zip: 605-352-8177 Ph.

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

that close H) An any ma with, an en in ury in ic oad he 21 i) ar on a 2 much as VISD Property Location: 1 23950 Gray Road Township\_ Range Legal Description: Section Sec. 230000094 HES # 94, 15-04E Sec 26 0000 208 HESA All 15-04E. 20 15-04ESec 26 W1/2 NWY 15-04E NEYY Sec 27 (Please see back) Gray Ranch' contains 242 acres,

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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{\text{th}}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709



This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name:	Darlene Gray Kutzler	
Address:	20499-399B Ave.	
City/State/Zi	ip: Huron, SD 57350	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

huge impac7 :+ havea is chosen, will C tornativo There narrow strip of proper this trans 1 th 100 land 3 H mu a nulr serves line which run smi location as anoth line on Proposed Orobert -ewer ternative ODDARS goto back with route 6 wo direct properties and he a more 23950 page. City Property Location: \_\_\_\_\_\_ Township Section Range Legal Description:\_ 15-04E Sec 26 0000208 HESH208, 15-04E Sec 27 EV2 NEV4 15-04E Sec 26 W 1/2 NW14, 15-04 E Sec 23 0000094 HES # 94 PII

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BHP-SD-EL14-061-000312

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

EL14-061-000313

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This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: Address: City/State/Zip: 51702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

MANCIRL NILMAL EANO Property Location: im \_Township\_\_\_ Range Section Legal Description: ROUTE A (Please see back)

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2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

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Your Name: Address: Doer Meadow Dr. City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



Newspaper advertisement Project flyer

Website	
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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709
This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: 4-visti Lewis	
Address: 24314 458 Ave	
City/State/Zip: Madison, SD 57042	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

transmissim 2395 D Gray Property Location: Township\_ Range Legal Description:\_\_\_\_ Section 15-04E Sec 26 11/2 NW/4 15-04E Sec 23 0000094 HESH 94 All,

15-04E Sec 26 000028 HES H2083 15-04E SEL27EB NEK

ROUTE C HILLCITY AREA, SH. 1

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Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

	Your Name: JERRY LITZEL	
•	Address: 10800 NEMO ROAD	
•	City/State/Zip: RAPID City SD 51702	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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PROPER	ry.				
	<u>.</u>				
	15000 01/1	mo ROAI	<u> </u>		
Property Location	: 10800 NE	MO NOAL	<u></u>		
Legal Description	Section	Township	Range		
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9/24/10

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

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### Please provide your current mailing address:

Your Name:	Alan	Maas	· · · · · ·
Address:	13286	Chiamunk Place	
City/State/Zi	Rapid	City SD 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
Project flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

_	t realize we need improvement on our grid but
	if I have to see or hear a transmission line on
<del></del>	or hear our property I need to know now so I
	can sell my property and find a new place before
	the property value talls off! I would like to know
	how much noise a line of this size makes. How
	about taking the money spent to make this transmission line
	and give us the money to spend on solar and other alternative
	every to become less dependant on the grid!
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(Please see back)



2. Please provide any additional comments you may have on the project.


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Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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#### Please provide your current mailing address:

Your Name	ne: Kevin MAIER	
Address:		
City/State/		

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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### Please provide your current mailing address:

Your Name: Mask, Claudic Address: PO Box 414 City/State/Zip: Bushland TX 79012

9-21-10

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

te that Now to any rol opposed on my property residentia primarily ON YOU by appear to west actual like to know the dicto NOV trade mission proposed and liner c'to iM\_ 17 18 MV NG IN GNYV this area NO Since G Property Location: TRD 18  $\mathcal{R}_{ca}$ Legal Description: Tr B Section 19 Township 1 S <u>\_Range \_5 E</u> ALT. C (Please see back) HILL COTY AREA, 5H-1

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9/27/10

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# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Address: City/State/Zip: ð

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



□ Newspaper advertisement X Project flyer

Website
Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP SOLEL14-081 00033

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Please provide your current mailing address:

Your Name: Ed MeBride	
Address: 1211 Flormann ST	
City/State/Zip: RC SD S7701	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

Website	
Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name:	Roy	Milaws		
Address:	22463	Alpine Acres	pr.	
City/State/Zip	· Desdrood	1 50	57732	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

	Website
$\square$	Other

letter mailed to us

□ Project flyer

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

2. Please provide any additional comments you may have on the project.

1750 10 XX ih The less 0 ort 200 Senario Csse 1-eaci 150 ito 0 6. me T sre no Recar LAtte SostL hadve ٢. News T. Q es tron may me Roy- 484-5272

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: e Newton Address: City/State/Zig Hawk S

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement □ Project flyer

	Website	. 11
X.	Other	Letter

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)



2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: Richard K. & Sandra Olson Address: 12349 Rochford Road ity/State/Zip: Deadwood, So. Dakota City/State/Zip: 57732

## 1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Plan A would be an infringement	
on a beautiful, peaceful area.	
The proposed route of PlanA	
puts the line through the private,	
property of several homes located	
in an area known as Alpine Acres	
and Jim Creek valley. The lipe	
Would be in sight of Rochtord Road	
<u>« several homes.</u>	
Wehope you do NOT select -	Þ
Property Location: 12349 Rochford Road, Weare	
of miles west of Hwy 385 on Rochford Rd.	
Legal Description: Section <u>002</u> Township <u>04</u> Range	
Lot of SW1/4 SE1/4 & E1/2 Lot 2	
0+ HES /// / /////////////////////////////	d .

(Please see back)

BHP-SD-EL14-061-000338/27/10

The northern route A as it
appears on the map.
If this route is chosen,
please keep it south of
Rochford Road and the Alpine
Acres and Jim Creek Valley area.
This route makes a north.
-tyrn in Section T2NR3E toward
Rochford Road, Instead of turning
north, please consider proceeding
straight east crossing this
area a half to a mile further
south of Rochford Road.
Please check to see it we
are on your mailing list + Keep
us informed on this matter.
We are not sure we received this mailing from )
Very a parabhan anna us a canic

#### 2. Please provide any additional comments you may have on the project.

You - a neighbor gave us a copy. Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

### Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Wayne ORTMAN	
Address: P.O. Box 157	
City/State/Zip: CaNiSTOTA S.D. 57012	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

 $\Box \text{ Website} \\ \Box \text{ Other} \underline{2eTTeP} \\$ 

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: SYLVAN G. PAULSON 3430 Cottonwood ST APTA Address: City/State/Zip: City. 5D 57702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

vas Misschased over uno 40 means In. nea oner enjoy head Nous posit A. n Mo 2 (10 dereas Woodland Property Location: <u>\_\_\_\_\_</u>7 a. Legal Description: B. H. M. Township T2N Range RGE Section 2702 22524

(Please see back)

Improving life with energy

SD-EL14

2. Please provide any additional comments you may have on the project.

contact proposes Jot A 20 > (605 2-412

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{\text{th}}$ .

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: Address: City/State/Zip: SD 57718

Lam house bound and can't get out any more for the meetings 1. Please describe any issues that should be considered during siting and selection of

1. Please describe any issues that should be considered during string and proposed transmission line corridors and routes:

toentus 9A Property Location: Legal Description: 20 Range Township\_ Section\_ b

(Please see back)

2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

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Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000345

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

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### Please provide your current mailing address:

Steve Past Your Name: Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



□ Project flyer

Website	-1-1
Other	<u> </u>

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Band C B-and C	Run Thru area
QF Quary	

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

### Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

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### Please provide your current mailing address:

Your Name Address: 22/060 City/State/Zip: 7702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

	Website
٦	Other

Project flyer

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: DRIANDE FRUNTY TICHAEL Address: ESS: 13009 OVERLOOK DRU Citv/State/Zip: 57702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

ON Property Location: 13009 OVER LOOK Township Range Legal Description:\_ Section WWW STON LOT TK (Please see back)

Improving life with energy

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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .



This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name:	Perry Rahn
Address:	11950 McVeg Rd.
City/State/Zip:	Hill C.ty, 50 57745

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

I don't	Isla Alt. B	because it goes	r risht	through	
my pla					
· -					
		x			
	·····				
Property Location:	5W 1/4	5E1/4, S.	79	TIN	R 4 E
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Legal Description:	Section	Township	Range	<u></u>	
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Improving life with energy



BHP-SD-EL14-061-000352

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000353
#### Carda, Mark

From:Carda, MarkSent:Wednesday, September 22, 2010 8:43 AMTo:'nick'Subject:RE: Teckla-Osage Power LineAttachments:Reed.pdf

Nick, see response below. Mark

From: nick [mailto:nrreed@copper.net] Sent: Monday, September 20, 2010 12:49 PM To: Carda, Mark Subject: Teckla-Osage Power Line

September 20, 2010

Mark Carda, Manager of T&D Engineering, Black Hills Power.

This is regarding the comment form on the Teckla-Osage- Rapid City 230 kv power line.

I just have a few questions about this project.

If my property is within one of the corridors how close am I to the right of way? Your property falls near the edge of one corridor. Each alternative represents a mile wide corridor. We are probably a year out before we finalize an actual route. What about property values, is this going to have an effect on them? In most cases a line has minimal effects on values. Would there be any noise emitted from the lines, as I have read about this in the paper? Design is based on all required codes. My property is located at 6402 CottonWood Ct.BlackHawk, SD 57718. I've attached a better map showing Alternate A and your property.

It is in Borden subdivision Lot 1 of tract G in lot 6.

Thank You. Nick Reed 6402 CottonWood Ct. Black Hawk, SD 57718 605-787-5967 Email-nrreed@copper.net



As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name:	Robert Reznicet
Address:	9401 Schroeder Rd
City/State/Z	p: <u>RC 57782</u>

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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Disease describe any issues that should be consi

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)



2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

#### Carda, Mark

From:	Dahlinger, Ron	
Sent:	Friday, September 17, 2010 4:50 PM	
To:	Rickerts, John	
Cc:	Carda, Mark	
Subject:	RE: New Power Line Issue	
Attachments	: 3685_001.pdf	

Thank you, John for your comments. We had a good turnout at our meeting last night and got some good input from landowners regarding our project.

We did not do a presentation at our meeting last night but worked with landowners to show them where their property was relative to the three alternative routes and I have attached the handout information we gave to attendees to this E mail. The project information meetings we have had are just the first step in the line routing process and the Forest Service will also be having meetings in the future as most of these routes are largely on Forest Service Property. The Forest Service EIS (environmental impact statement) process is expected to take about two years and we have just started working with them in this route selection process. At this point, when the decision is made as to which route would be the best route taking into consideration private property owners and the issues in the Forest including sensitive species, cultural sites, etc. could take up to two years or more.

We will document your comments and include them with the comments we have received at our meeting. Please contact me in the future if you have more questions or concerns or want to check on the status of this project. The other contact person in my office is Mark Carda, who is the project manager and his E mail address is mark.carda@blackhillscorp.com.

Thanks again

From: Rickerts, John [mailto:John.Rickerts@harley-davidson.com]
Sent: Thursday, September 16, 2010 4:46 PM
To: Dahlinger, Ron
Cc: 'rec\_2@charter.net'
Subject: New Power Line Issue
Importance: High

Ron Dahlinger,

My name is John Rickerts and I am the owner of Lot #4 in the Wheel Inn Acre subdivision along Highway 385. I have also been in contact with Roger Harmon who is the owner of Lot #3 in the same subdivision. We are both absentee owners of these properties as is the owner of Lot #5 a Mr. Tom Gilten whose son Dan has already begun building their retirement home on that lot. Having just received your letter of Sept. 7<sup>th</sup> this past Monday Sept.13th explaining that there will be a meeting TONIGHT there in Rapid City to show the interested parties what the implications are of this new high power line, none of us are able to attend that meeting tonight. We would all have to travel a long way to get there for this open house and with this short of notice that is not manageable.

What I can tell you on behalf of Mr. Harmon and myself is that we are adamantly AGAINST Alt. B & C and would only find Alt. A acceptable in our circumstance and location. We have bought this property for the pristine environment the Horse Creek area offers to us for our retirement years along with the fact that we all would and are building new homes in this area that would be compromised with this kind of high power running almost directly over our heads. You represent the Power Company and I am sure are aware of the extremely poor health & living conditions this would create for us and any other living animal life that would be directly affected by this kind of line running this close to the existing and future homes. All of us bought this property several years ago without any knowledge of anything of this type being possible since this area sits within the Black Hills National Forest where we assumed that this kind of "commercial" project would not even be possible.

In looking at these 3 routes via a satellite map all 9 of the new property owners including the new owner of the Horse Creek Inn, Mr. Mark Ruddeforth would be adversely affected due to the proposed location of Alt. C

and so far Mr. Harmon and I are both AGAINST Alt. B as well as I am sure the other new property owners would be once they realize just where Alt .B or C places this power line in relation to their properties and future homes.

Since I/we will not be able to attend this evenings Open House around this topic I am requesting you send me a copy of any and all presentation materials from this evenings meeting. I am not sure how "Eminent Domain" comes in to play here but once I have retained legal representation I will be pursuing whatever course necessary to officially protest the possibility of Alt. B & C.

Thank you for your time and consideration and I will look forward to your reply and the related materials from this evenings Open House for our further review.

Respectfully,

John & Kathy Rickerts Property owners of Lot #4 in the Wheel In Acres subdivision S54W23920 Woodmere Trace Waukesha, WI. 53189 WK# - 414-343-4546 Home # - 262-650-0263

Roger Harmon Owner of Lot #3 North Platte NE. WK# - 308-534-0070 Cell# - 308-530-1189

This communication (including any attachments) is for the use of the intended recipient(s) only and may contain information that is confidential, privileged or otherwise legally protected. Any unauthorized use or dissemination of this communication is prohibited. If you have received this communication in error, please immediately notify the sender by return e-mail message and delete all copies of the original communication. Thank you for your cooperation

# Public Open House Comment Form

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: DAVE RIEMENSCHALEIDER	
Address: 7100 SUNI RIDGE RD	
City/State/Zip: ISAPID CITY, S.D. 57102	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



Website
Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

ALTE:	RHATIVE	C CROSSE: MENT INCL	5 THUR	u my	10 Ani	- RESIDE	NCE,
THE ]	DEVELOPE	MENT INCL	UDES	Ileo'A	TRES SU	BDIVIDE	DINTO
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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Your Name: Dennis 4 Jo-Jean Roy Address: 22587 Lightning Ridge 57702 City/State/Zip: RapidCit

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



Newspaper advertisement Project flyer

Website	
Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

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Please provide your current mailing address:

Your Name: JEFF SALINE 4543 Sturgis Rd Address: City/State/Zip: ) 57702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer In mail

Alt Rowars B, C.

Website
Other

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)



2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

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#### Please provide your current mailing address:

Your Name: John Sanders	(sanders Ranch)
Address: 23266 HWy	385
City/State/Zip: RC SB	57702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement
 Project flyer

Website
Other

Other \_\_\_\_\_

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

If you have to come through the Ranch, put
The Towers on the west side of existing
Poner Line otherwise it will be too close
To my existing housen and the Buffalo
Pastone in the middle of the Bald Hills will
not by affected. I don't want the large
steel towers which will really affect the
value of the property.

(Please see back)

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

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Please provide your current mailing address:

Your Name: Linda & Roger Sandness 11521 Melchert Pl. P: Rochford, SD 57745 Address: City/State/Zip:

How did you hear about this me	eting? (this helps us to know how best to provide pro	oject
information to the public)	we didn't hear about the meeting after it was over. A friend picked Website form off	Irrun
	after it was over. A friend picked	this
Newspaper advertisement	U Website torm of t	or usi
Project flyer	Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

- ALTA -	
* This is pristine wilderness and needs	, to be protected
* This area provides significant habitat.	for elk, bald
engles, mountain librs and other	nationally rare
species	J
* This area is rich with historical sites ;	ncluding ghost
towns, stagecoach stops, mines and	the custor expedition
ronte	•
* Alt B is already designated as a route so	use it and not
destroy another and (Please see back)	

BHP-SD-EL14-061-00039878/10

We are very concerned about the ALTA route, My husband and I saved own whole careers to buy land in the Black Hills that was in the willaress away from high line wires, busy roads and lots of people. Alter a long search we found this place and building own home owselves during the Spont the next 10 years We out our blood, sweat, tears and finances into this SIMMERS. are now retired living here and enjoying what we dreamed about udly transmission lines dream about Obvionsly, we didn't our property value. our beautiful environment or destroying has substations on as shows that ALT B already be designated already as a right-of-way. ΤÌ 30 Must why ion consider ripping up beanfil in the world would rare wilderness when you already have a useable route according you own map? Please, please don't ruin what we have worked our whole lives to establish. and put nouself in our shoes Take a minute please and truly experience what this feels like. Thank you.

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

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#### Please provide your current mailing address:

Your Name: IDWINA SAVAGE 10800 CANYON PL Address: City/State/Zip: CITY, SN 57702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

	Website	
K	Other MAILING	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

PLEASE ANDID ARE ANSO A	MY PROPERTY DIRECTLY. CONCERN.	HEALTH APPECTS

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-50-EL14-063-000378

James School 22501 Poeter Rd Rapid City S.O. 51702

Dear Mark Carda, We have 'heard of the power line going through an area + we are strongly apposad to it ! It would min a very pretty part of the Black Hiels. It would min an homes! Why not men the Power line along the free way where the Scenery is already scattered with power lines. We donot support the idea in any way!

Thankyou very much-

Sincerely Jim & Harry School

9/23/10

SEC 14, TZN, RGE

# Public Open Flouse Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Your Name: Fairbrother: Date Scheurer andia Address: ster Road City/State/Zip: Did seven oaks Subdivision

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

#### Carda, Mark

From: Carda, Mark

Sent: Monday, September 20, 2010 9:33 AM

To: 'Jeff Schleusener'

Subject: RE: Teckla to Osage to Lange transmission lines

Jeff, thank you for your concerns and input. We are a long way from having a route established and will include all comments into our decision. Each of these alternatives represent a mile wide corridor with anyone potentially having the line sited on it. This will take some time since we are working with the Forest Service as well and individuals like yourself. Sure we are a year+ out before we are at a point where a true route is in place.

Mark

From: Jeff Schleusener [mailto:jtschleus@msn.com] Sent: Saturday, September 18, 2010 2:05 PM To: Carda, Mark Subject: Teckla to Osage to Lange transmission lines

Dear Sir:

Unfortunately, I was unable to come to the BHP open house on September 16, 2010 but I did want you to understand my misgivings about this transmission line.

I am very concerned about one of the proposed routes for the Teckla-Osage-Lange transmission line. As I read the map, Alt A would go right through my back yard. I'm not even a BHP customer at this residence (you don't provide service to this area).

I am concerned about potential adverse health effects, loss of property value and having to look at an unsightly transmission line in my back yard. Is BHP going to reimburse me for the loss of my property value? buy our property outright? reimburse medical expenses?

Certainly there are other routes that would not affect so many people/homes as we have here in this neighborhood.

Do my neighbors and I have to "lawyer-up" to stop this? I get the sense talking to my neighbors that legal action wouldn't be out of the question.

I am strongly opposed to Alt A in this proposed transmission line, Jeff and Lauri Schleusener 13396 Bone Path

Rapid City, SD 57702

(my home is located off Nemo Rd, off Potter Rd. My back yard borders Meade County) 342-0281

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

### Please provide your current mailing address:

Your Name: Stan Scheurer 514 Patter Rol, Address: City/State/Zjp apid City, SO, 57702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

844-30/EL14-061 0000

CONTACT # \_\_\_\_\_

#### **RIGHT OF WAY CONTACTS**

Owner (s)		Date 9/14/10
		Time
		-
Telephone #	651-688-7147	-
Type of Contact		
Witness Present		_ Parcel #
		-
		-
Legal Description		_ S T R
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Comments and Remarks: NEMOROAD Pao	DERTY	
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#### Please provide your current mailing address:

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Please provide your current mailing address:

PROPERTY ADDRESS: 7201 PINEWOOD COURT RAPID CITY, SD 57702 LEGAL DESC. ; WYZ OFNEYY NWYY SEC. 10 T2N-RUE

GREGORY & KRISTI Your Name: CHNEIDER Address: "ASTLE POINTE DRIVE City/State/Zip: PASTLE ROCK, CO BOIO4

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EE14-061-000385

#### Carda, Mark

From:Carda, MarkSent:Monday, September 27, 2010 9:52 AMTo:'Sue Schwaneke'Subject:BHP Proposed lineAttachments:3938\_001.pdf

Sue, attached is a map showing Rochford and section 27. Obviously we would not build a line right over or through the town of Rochford. This is just one of the three proposed routes and each shows a mile wide corridor. We could build anywhere within one of the three corridors. At this point we are a year or more out before we have a preferred route.

Mark

From: BH CORP. ENGINEERING [mailto:RCOC1GS02@blackhillscorp.com] Sent: Monday, September 27, 2010 9:49 AM To: Carda, Mark Subject: Attached Image



#### Carda, Mark

From:Sue Schwaneke [schwaneke@aol.com]Sent:Monday, September 27, 2010 9:12 AMTo:Carda, MarkSubject:Re: Teckla Project

Mark, thank you for your prompt response.

Below are the legal descriptions-

2N-03E SEC 27 E1/2SW1/4NW1/4 & W20' OF C S LANE (A PRIVATE DRIVE EASEMENT Legal Description: LOCATED IN THEE1/2SW1/4NW1/4) LESS CO RD ROW 16-27-100-003 Property ID: Tax ID: 0014284 ROCHFORD TOWNSITE PATENT SUBDLOT Legal Description: I OF LOT 13 Property ID: 16-23-226-001 0008333 Tax ID:

Sue

-----Original Message-----From: Carda, Mark <Mark.Carda@blackhillscorp.com> To: Sue Schwaneke <schwaneke@aol.com> Sent: Mon, Sep 27, 2010 10:05 am Subject: RE: Teckla Project

Sue, if you give me the legal description of your property I could email you a better map?

Mark

From: Sue Schwaneke [mailto:schwaneke@aol.com] Sent: Saturday, September 25, 2010 11:24 AM To: Carda, Mark Subject: Teckla Project

I have received your letter regarding the proposed project to install new transmission lines.

However, the map offered on line does not provide enough information as to where the lines would be. I have property in the town of Rochford and ranch land approximately 3 miles outside the town. I cannot identify Rochford on the map, nor are any of the road labeled. If the Proposal A is going over the town of Rochford, I would strenuously object to this route.

Is there another map available that would provide these details?

Thank you.
This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

#### Please provide your current mailing address:

	Your Name: Dorothy Seller
1	Address: 10900 NemoRd
(	City/State/Zip: Rapid City SA 51702

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Jeanie Severson / Chery/ Hesse Your Name: 16480 + 6500 Custer St Address: City/State/Zip: Black Hawk 57718

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

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Please provide your current mailing address:

Your Name:	Kent	- Sim	οì		 
Address:	13651	Charlot	f(		
City/State/Zi	p: Rapid	City	SD	50702	 

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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and I would not like to be Looking at a forse Line
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I am atraid that the power live will scare all the
Wild life away around my house. I do not
want Alt A!!
If you would give us the money that the will

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000395

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Tim - Jeanne Simon Phone - 605-. pmail-bsisimon Dpap. Address: 4 Grosbeak In Black Hawk SD 57718 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-E014-061-000397

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Please provide your current mailing address:

Your Name: Smith lichael Crucker 1 Address: 57765 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-00

# Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

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This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

### Please provide your current mailing address:

Your Name: Address: 13114 N. Coller V. City/State/Zip: son fil's

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Improving life with energy

2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

> Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

> > Service and the service of the

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BHP-SD-EL14-061-000401

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Your Name:	agne Solseth	-
Address:	4761 Sturgis Road	······
City/State/Zip:	57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Your Name:	MARTIN	& KATI	YRMN	SPAHN	
Address:	22801	NORRIS	PEAK	ROAD	
City/State/Z	ip:	RAPIO	CITY,	50 57702	(605) 343-6824

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

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#### Please provide your current mailing address:

Your Name: Gayla Spelts	
Address:	Mailing
23080 Mc Curdy Gulch Rd.	(PO Box 9553)
City/State/Zip:	
Rapid City, 50 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

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#### Please provide your current mailing address:

Your Name:	Christine Streich	
Address:	23165 Horseman's Ranch Rd.	
City/State/Zij		

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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Please provide your current mailing address:	(605) 341-3945
Your Name: Bill & Kathleen T	mberman
Address: P.O. Box 9303	
City/State/Zip: Rapid City, SD	57709

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

□ Newspaper advertisement □ Project flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)



Bill & Kathleen Timberman P.O. Box 9303 Rapid City, SD 57709 605.341.3945

Re: Comment #101

Thank-you for this opportunity to express our opinions concerning the proposed routes for the **Teckla-Osage-Rapid City 230 kV Transmission Line Project**.

Our property is located at the **Paha Sapa Highlands Subdivision** off Nemo Road where proposed Line A affects. We have three acres that we purchased back in 2006 where we planned on building our dream lodge to share with our family and to pass on to future generations. We purchased land on Nemo Road because of all the hills highways it has the most natural untouched beauty and our family has history dating back to when Rapid City was just a Hay Camp. My Great Grandfather was George Henry Lange, a rancher and landowner that owned property in the Black Hawk area that reached up to the Box Elder Canyon paralleling Nemo Road. Our family had many family picnics on this property near Nemo Road as you can see by the attached picture. This beautiful land was bought by the Lien's. They tore down the historical ranch house and have used it as a gravel source. I don't want this to happen to our beautiful historical Nemo Road. It has a lot of history dating back to the Old Time Rodeos that were held at Nemo and at the Madison Ranch located on scenic Nemo Road. Let's keep our history alive and don't ruin the beautiful legacy that Nemo Road has to offer.

We are very very concerned about the means you will use to acquire any and all right-aways and would appreciate some information on this process.

Thanks for letting us comment.

1 nberman

Bill & Kathleen Timberman

George H. Lange family picnic and George on his horse at the Ranch House near Nemo Road in the 1920's.



This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Chad Timmer 728 Kennedyville Loop Your Name: Address: 12728 City/State/Zip: 50 57745

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

property re views from Valup N)e line Please NOT Mur ()A Vera pert m Melchert Place Hill City SD 57745 11524 Property Location: Legal Description: \_\_\_\_\_Section \_\_\_\_\_Township \_\_\_\_\_ Range

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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000413

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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

#### Please provide your current mailing address:

Your Name:	Roger + Donna Urbanec
Address:	Pa Box 289
City/State/Zip:	BLACK HAWK 53 57718

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

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#### Please provide your current mailing address:

Your Name: Address: City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

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Please provide your current mailing address:

Your Name: Rick + Chris Van Ness Address: 23/80 Hwy 385 City/State/Zip: Rapid City, SD 57702

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

on the land + Views. Minimize Impact highway + goal is to mimimize sight of power lin poles if possible

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name: Vogele 8867 Schronder Rd. Address: City/State/Zip: (7702 up.

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

#### Please provide your current mailing address:

Your Name: Robert + To Anna Wardor Address: Box 10 City/State/Zip: HIII C.TY SD 57745

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.



This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: <u>FLORENCE</u> WATSON	
Address: 27449 444 th AVE	
City/State/Zip:	
MARION, S. D. 57043	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Property Location: 13 rais 6 Legal Description: Section 32 Township Range OSE GOLD PUN SEC-32 PARK ALSO IN SECS TIS RE 107.3 criptor

(Please see back)

2. Please provide any additional comments you may have on the project.

- A di  $\gamma m$ ensideration Thank , PUN 1211/10

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{\text{th}}$ .
As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: Robert Watts		
Address: 3850 Mar	vin Rd	
City/State/Zip; Rapid City	50 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

Website	and 1	
Other _	fetter	

Project flyer

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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605.78	4-4261	leave	message	and #	to call	if no answer
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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP SD EL14/061-0004

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name:	RILEY WHITE	
Address:	6680 SUN RIDGE RD	
Citv/State/Zi		

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

Website	9	(	
Other _	LETTER	ENEWSI	PAPE

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL/14-061-000429

# Public Open House Comment Form

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Mark <sup>4</sup>nd Famela Wiley 3901 Marvin Rd "Paped City SS 57702 Your Name: Address: City/State/Zip;

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer by muil

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	Roy Wahlinger

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

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Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form. sharwils I @rap.m.dro.

Please provide your current mailing address:

Your Name: haron Wilson Address: / 5757710 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement □ Project flyer

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Other	mailing

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Value 1176 -(Please see back) Improving life with energy

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# Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

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2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.





Mark Carda Manager, T & D Engineering Email: Mark.Carda@blackhillscorp.com P.O. Box 1400 Rapid City, SD, 57709 P: 605.721.2274 F: 605.721.2323

September 21, 2010

Mr. Tom Wintersteen 25821 469<sup>th</sup> Avenue Sioux Falls, SD 57117

**RE: BHP Proposed Transmission Line** 

As requested I've included a map showing the area west of Hill City. Still pretty difficult to see but it does show sections and some additional detail. Keep in mind the purple area represents just one of the three mile wide corridors. The final line route could fall into any one of the three and take up 100 feet. I've also included material that was available at our open house on September 16.

Please contact me if you have any additional questions.

Sincerely,

Mark Carda Manager, T & D Engineering

Enclosures



CONTACT #	ŧ
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#### **RIGHT OF WAY CONTACTS**

	ORLEE	
Owner (s)	TOM WINTER	Date
	STEEN	Date Time
	25821 469THA	 ۲
	25821 46974 Ac SLOUX FALLS,	
Telephone #	1-605-929-504	!
Type of Contact		
Witness Present		Parcel #
Legal Description		STR
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As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name:	Dale Wormstadt	
Address:	12777 Black Forest Road	
City/State/Zi	Cip: RC, SD. 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement

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1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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BHP-SD-EL14-061-000438

Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-001-000439

# Public Open House Comment Form

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

# Please provide your current mailing address:

Your Name: BREDIOA + MARSHALL JOUNCE Address: ldress: 8325 KIMUS ROAD 1 SD 57702 City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

□ Project flyer

Newspaper advertisement

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Other DIRECT	MAIL

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

(Mary Wick Your Name: Mary + Mark Zimmorman Address: 22435 Jim Creek Lake Deadwood, SD 57732 City/State/Zip:

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

We are Pin the shaded zone -Alternative having tris line nou Very is retatively area Dr ackuard! don't wan JCar . We in characte AHF. the devaluation 2 Con 07 our Dron Wan the potential want live ula ca habitats with in -Zane. Specia there blant+ anin Stresss -1-0 want The won -pus lal Cares Tha Ow Id hat 90 under this ine when We don't Want to have Mourta Property Location: Deadwood, SD 57732 22435Jim Creek Lane. Township<u>72N</u>Range <u>R5E</u> Legal Description: 11 awrence Co. Choose lease

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Improving life with energy

9/27/10

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Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

From:Martin, TracySent:Friday, September 10, 2010 5:52 PMTo:Dahlinger, RonSubject:Contact customer about a letter he recieved in mail

Could you please contact Bradley Allen, Phone # 605-415-8401, he lives in Black Hawk, SD and would like more info on a letter he received in the mail he said your name was on the letter, letter is regarding a transmission line being ran from a substation to rapid city, Thank you.

I CALLED HIM & LEXT MESSAGE BUT HE HAS NOT RETURNED My CALL

Tracy Martin Black Hills Energy Lincoln CSA 1331 Tracy.Martin@blackhillscorp.com

From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 2:22 PM
То:	pippybvd@blackhills.com
Subject:	Line route map
Attachments	: Pactola - South Detail 1.pdf

#### Bruce,

Thanks for your interest in our project. I have attached a map that will show you the two routes (B & C) that come nearest to your property south of Pactola. I understand that your home is on the east side of the existing line on route C and you would prefer that, if route C were chosen, the new line would be on the west side of the existing line. We are just in the preliminary part of the line routing process and it will up to a year or longer before selecting the route we will pursue.

Please fill in the comment form that was mailed to you and either E mail it to me or send it to the address on the form in the mail as all of the input we receive will be considered during the route selection process.

Thanks again and please call me at 721-2220 or E mail me with any questions you may have in the future in this regard.

BRUSE BESSKEN 12895 VICTORIA LAKE ROAD RADIO CITY, SD. 605-574-3964

SIDWERC# 3514200005

EXISTING 69KU RUNS N/S THROUGH HIS PROPERTY Y DOET NOT WANT NEW LINE ON EAST SIDE OF EXISTING LINE



From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 9:07 AM
То:	pitts@brookings.net
Cc:	Carda, Mark
Subject:	BHP proposed transmission line
Attachments:	Pactola - North Detail 1.pdf; 3685_001.pdf

#### Carol,

I have attached a map of the Rochford area showing the alternate route that is on the north edge of Rochford. If this map does not cover the area you are interested in, please let me know where your property is from there and I will get it to you. We had a good turnout at our meeting last week and I have also attached a copy of the information packet we handed out at the meeting.

Thanks for your interest and please contact me with any questions or comments you may have in the future. I would encourage you to send the comment form in with your comments once you have had a chance to look at the map and review the information provided.

From: Paulus, Sheila

Sent: Tuesday, September 14, 2010 7:49 AM

To: Dahlinger, Ron

Subject: Please call Laurie chamberlin cell 952-237-6543

Regarding property 1080 sunny load #1 section 24 township 1 s range 4 e Chamberlin, laurie.

Wants to discuss transmission lines that could affect the property – He is living in Minneapolis and will not be able to attend the meeting at Dahl Fine Art.

WENT TO TECH - PROPERTY NEAR HU CIM-VIEW OF HARWEY PEAK -IS BUILDING RETUREMENT HOME WILL STOP IN NEXT COUPLE OF WEEK) Thanks Sheila

From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 9:00 AM
То:	bcbbi@gwtc.net
Cc:	Carda, Mark
Subject:	FW: Rochford area map
Attachments	: Pactola - North Detail 1.pdf

#### Charlotte,

Attached is a map showing the alternate route for our proposed line that goes through north of Rochford. The mile wide area has Rochford on the south edge and, if this route we pursue, we will do all we can to make it compatible with the area and landowners. As stated in our open house, it will be some time before we get to a point where we have our options narrowed down to one or a combination of the alternate routes. If you have any questions or are interested in the status of this project, please contact myself or Mark Carda, our project manager. I believe you have his E mail address as well.

Thanks again for your interest and input to this process.

From: Dahlinger, Ron Sent: Friday, September 17, 2010 11:12 AM To: bcbbi@gwtc.net Subject: Rochford area map

Charlotte,

I will have an expanded Rochford area map showing the power line route alternate that is in that area early next week and will send it to you when I get it. We had a couple of areas where there were quite a few landowners that we are getting expanded maps for.

Thanks for attending our meeting

- Sent: Thursday, September 23, 2010 10:38 AM
- To: Dahlinger, Ron
- Cc: Carda, Mark
- Subject: Re: Rochford area map

Thank you for the expanded view of Rochford, Melchert Place, Black Fox Road, Silver Creek, White Tail Peak, Merry Go Round Loop, Rochford Cemetery, Deerfield Road, etc.. We are very appreciative for your attention to our concerns and interest in BHP's siting of the 230KV line.

Charlotte Fischer Bonnie Sivage 22634 N. Rochford Rd. Hill City SD 57745 605-584-3125 Or 21039 US HIGHWAY 14/63 MIDLAND SD 57552 605-567-3661

09/14/10 09:10 BRUCE JORDAN - HILL CITY BHCo-of- THAN PROPERTY bleedy -15 1.2 MI. N/af Huc City HAS 5+ BEREJ AND HOME WILL BE OUT OF TOWN FOR METTING WILL SEND IN Comment form BHP-SD-EL14-061-000456

From:Dahlinger, RonSent:Monday, September 27, 2010 11:01 AM

To: jojurgens@aol.com

Subject: RE: Wyoming Transmission Route

The outside lines are the edge of the 1 mile corridor and, if that corridor is chosen for the route to be used, the line would be located somewhere within that corridor that would be the best location taking into consideration existing private property, etc. The center line is not necessarily the actual route the line would take.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Monday, September 27, 2010 10:42 AM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Yes, thanks Ron. It was difficult to tell what's what in that Route C has 3 purple lines with hash marks between them. Is that the full width, and will the actual transmission line be along the center purple line? Thanks for your help. JoAnn

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: jojurgens@aol.com <jojurgens@aol.com> Sent: Mon, Sep 27, 2010 7:28 am Subject: RE: Wyoming Transmission Route

I sent you another map on Wednesday last week. Did you get that E mail? I will send again this morning.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Friday, September 24, 2010 7:21 PM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Hi Ron, We live across the street from the store at Johnson Siding, on Rimrock Highway 44 between 385 and Rapid City./ Thanks, JoAnn

-----Original Message-----From: Dahlinger, Ron <<u>Ron.Dahlinger@blackhillscorp.com</u>> To: jojurgens@aol.com <jojurgens@aol.com> Sent: Wed, Sep 22, 2010 1:07 pm Subject: RE: Wyoming Transmission Route

OK

I gave you the wrong map evidently. Could you give me a description of where you live and I will get you the correct map. We have several maps with some good detail if we can narrow down your location.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Wednesday, September 22, 2010 12:39 PM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Hi Ron,

Thanks for the map, but it does not show any roads (or names of roads), and it cuts off before Rapid City. Could you send me your phone number so I could find out where it's going? Could you email me whether one of the routes comes down Hwy 44 from 385 down to Rapid? That's all I really want to know, whether it comes down our road or near us. Thank you very much, JoAnn Jurgens

----Original Message----From: Dahlinger, Ron <<u>Ron.Dahlinger@blackhiliscorp.com</u>> To: jojurgens@aol.com <<u>jojurgens@aol.com</u>> Sent: Wed, Sep 22, 2010 8:05 am Subject: RE: Wyoming Transmission Route

Gary and JoAnn.

Hope this map makes it there. This is as small as we could make it

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Tuesday, September 21, 2010 11:43 AM To: Dahlinger, Ron Subject: Wyoming Transmission Route

Hello Ron,

We received your letter regarding the 3 proposed routes to deliver power to Rapid City. Unfortunately, we didn't receive the notice in time and we missed the meeting.

We have tried to find the info on your website, but it won't download the maps. Is there a way you could email them to me? When will the route be chosen?

Are any of the routes going to use Hwy 44, where we live? We can't tell from the map on your letter and the written routes do not say. Thank you for any help.

Gary and JoAnn Jurgens

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From:Dahlinger, RonSent:Thursday, September 23, 2010 11:58 AMTo:rldmk@hughes.netSubject:Line route MapAttachments:Pactola - North Detail 2.pdf

#### Roger,

Glad to have met you and thanks for stopping in. If you would when you have time, please send in your comment form that was mailed to you. You can also just scan it and send it via E mail if you would like. Please call me at 605-721-2220 or E mail me if I can be of further help.

Thanks again

Kogen KEHM 2610 SOUTH HAWTHORNE, SIOUX FALLS, SD 57105 SIOUX FALLS PHONE: 605-338-0234, BARI LOCAN PHONE: 605-388-0234 HU PROPERTY IS ABOUT 3/4 MILE WEST OF HWG 385 & JUST SOUTH OF ROCHFORD ROAD.
From:	Nichols, Marsha
Sent:	Monday, September 13, 2010 8:11 AM
To:	Dahlinger, Ron
Subject:	Customer Call-back
Importance	High

Please call Mavis Madison at 342-6997 regarding letter they received regarding the line build from Wyoming. Thank you,  $\frac{O9/13/20/0}{O9/30} - O8/30$ 

Marsha Nichols Customer Service Black Hills Power 605-722-2421

Nomo Koso beruss from Dory fine Dept-CALL HER WEEK OF 09/20 TO SET TIME TO MEET AS SHE IS QUIT OF TOWN ON THURSDAY. (TUESDAY, 09/21, SHE IS BUSY)

NOTE: SHE INDICATED THAT HER PROPERTY IS ON THE STATE HISTORIC REGISTER.

MAVIS STOPPED IN ON THETOPH, SEPT. 21ST @ 09;30 SHE IS OPPOSED TO AND OF THE WIEW LINE GOINT ACROSS HER PROPERTY & SATO WOULD FIGHT IN COURT. THE LAND HAS BEEN IN HER FROMING FOR G GENERATIONS: SHE IS IN FONON OF ROUTE A (WONTH) A BOTH ATHER ROUTES AFFECT HER PROPERTY. SITE WAS GIVEN PARKET OF INFORMATION THAT WAS HANDED DUT OF THE MEETING LAST WEEK BNOWBS HANDED DUT OF THE MEETING LAST WEEK BNOWBS AJKED TO PLEASE FILL DUT THE COMMONS FORM AND SENDIN.

From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 10:49 AM
То:	'booshae@aol.com'
Subject:	RE: Power line
Attachments	: Hill_City_Detail_1[2].pdf

Virgil,

I attached a pdf showing the south route alternative corridor for our power line project that is to the west of your property. The corridor shown is 1 mile wide. This should give you the information you were looking for.

Thanks for your inquiry and please let me know if there are any more questions in this regard.

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 23, 2010 10:13 AM To: Dahlinger, Ron Subject: Re: Power line

Ron this is a map of our property. Tell us what you can about the route locations relevant to us, please. Thanks Virgil Nice

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: booshae@aol.com <booshae@aol.com> Sent: Thu, Sep 16, 2010 2:54 pm Subject: RE: Power line

The middle route is about 5 miles north of Hill City and where the southern route is nearest to Hill City is about two miles north of Hill City. We are working with the Forest Service and will need to go through an EIS (environmental Impact Statement) process with them to help determine the final route to be taken. We will also take into consideration developments and private property to attempt to keep the impact to those areas at a minimum.

Thanks for your note and if you get more detail as to where this property is, I would be able to possibly send you a map with detail showing the corridor option nearest that property.

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 16, 2010 1:46 PM To: Dahlinger, Ron Subject: Re: Power line

Thanks for responding so quick, Ron. The only thing I have is (Little Tiger Lode North of Lot A of Little Tiger and Little Tiger No. 1 Lodes M. S. 1251 Pennington Co. Hill City). I wasn't able to download the Larger more detailed map. Its kind of hard to tell. But it looks to me, the northern most route(Alt A)., would be acceptable Thanks, Virgil Nice

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: booshae@aol.com <booshae@aol.com> Sent: Thu, Sep 16, 2010 2:12 pm Subject: RE: Power line

#### Virgil,

I do not know where the Little Tiger Development is. Can you give me some more information or a legal description containing the township, range and section?

Thanks

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 16, 2010 11:32 AM To: Dahlinger, Ron Subject: Power line

Good afternoon Ron,

I just received an e-mail from my real estate agent, Jim Peterson. It looks like you are proposing a power line within one mile of the property we are in the process of buying. This property is in the Little Tiger development. The reason we are buying this property is because it has an excellent view. I have no maps to look at, so I can't give a good judgement now. Does this line run to the north of us? Thanks, Virgil Nice

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С



CAROL PITTS PITTS @ BROOKINGS. NET 1018 5TH ST, BROOKINGS)-57006 (NOT 725 4TH JT.) 605-695-5770 NEM Rocutiono -SOND HER A JPg W/THE ROCHFORD AREA -. BHP-SD-EL14-061-000468

From:Dahlinger, RonSent:Monday, September 20, 2010 11:42 AMTo:'Rickerts, John'Subject:RE: New Power Line Issue

I will include your E mail with the other comments we received at the meeting. I would encourage the other landowners to submit their comment forms if they would.

Thanks

From: Rickerts, John [mailto:John.Rickerts@harley-davidson.com] Sent: Monday, September 20, 2010 11:37 AM To: Dahlinger, Ron Cc: Carda, Mark Subject: RE: New Power Line Issue

Mr. Dahlinger, Thank-You for the reply and the related information. Should I and the other land owners still submit the "Comment Form" that came with our letters of Sept. 7<sup>th</sup>?

John Rickerts - Service Parts

From: Dahlinger, Ron [mailto:Ron.Dahlinger@blackhillscorp.com] Sent: Friday, September 17, 2010 5:50 PM To: Rickerts, John Cc: Carda, Mark Subject: RE: New Power Line Issue

Thank you, John for your comments. We had a good turnout at our meeting last night and got some good input from landowners regarding our project.

We did not do a presentation at our meeting last night but worked with landowners to show them where their property was relative to the three alternative routes and I have attached the handout information we gave to attendees to this E mail. The project information meetings we have had are just the first step in the line routing process and the Forest Service will also be having meetings in the future as most of these routes are largely on Forest Service Property. The Forest Service EIS (environmental impact statement) process is expected to take about two years and we have just started working with them in this route selection process. At this point, when the decision is made as to which route would be the best route taking into consideration private property owners and the issues in the Forest including sensitive species, cultural sites, etc. could take up to two years or more.

We will document your comments and include them with the comments we have received at our meeting. Please contact me in the future if you have more questions or concerns or want to check on the status of this project. The other contact person in my office is Mark Carda, who is the project manager and his E mail address is mark.carda@blackhillscorp.com.

Thanks again

From: Rickerts, John [mailto:John.Rickerts@harley-davidson.com] Sent: Thursday, September 16, 2010 4:46 PM To: Dahlinger, Ron Cc: 'rec\_2@charter.net'

#### Subject: New Power Line Issue Importance: High

#### Ron Dahlinger,

My name is John Rickerts and I am the owner of Lot #4 in the Wheel Inn Acre subdivision along Highway 385. I have also been in contact with Roger Harmon who is the owner of Lot #3 in the same subdivision. We are both absentee owners of these properties as is the owner of Lot #5 a Mr. Tom Gilten whose son Dan has already begun building their retirement home on that lot. Having just received your letter of Sept. 7<sup>th</sup> this past Monday Sept.13th explaining that there will be a meeting TONIGHT there in Rapid City to show the interested parties what the implications are of this new high power line, none of us are able to attend that meeting tonight. We would all have to travel a long way to get there for this open house and with this short of notice that is not manageable.

What I can tell you on behalf of Mr. Harmon and myself is that we are adamantly AGAINST Alt. B & C and would only find Alt. A acceptable in our circumstance and location. We have bought this property for the pristine environment the Horse Creek area offers to us for our retirement years along with the fact that we all would and are building new homes in this area that would be compromised with this kind of high power running almost directly over our heads. You represent the Power Company and I am sure are aware of the extremely poor health & living conditions this would create for us and any other living animal life that would be directly affected by this kind of line running this close to the existing and future homes. All of us bought this property several years ago without any knowledge of anything of this type being possible since this area sits within the Black Hills National Forest where we assumed that this kind of "commercial" project would not even be possible.

In looking at these 3 routes via a satellite map all 9 of the new property owners including the new owner of the Horse Creek Inn, Mr. Mark Ruddeforth would be adversely affected due to the proposed location of Alt. C and so far Mr. Harmon and I are both AGAINST Alt. B as well as I am sure the other new property owners would be once they realize just where Alt. B or C places this power line in relation to their properties and future homes.

Since I/we will not be able to attend this evenings Open House around this topic I am requesting you send me a copy of any and all presentation materials from this evenings meeting. I am not sure how "Eminent Domain" comes in to play here but once I have retained legal representation I will be pursuing whatever course necessary to officially protest the possibility of Alt. B & C.

Thank you for your time and consideration and I will look forward to your reply and the related materials from this evenings Open House for our further review.

Respectfully,

John & Kathy Rickerts Property owners of Lot #4 in the Wheel In Acres subdivision S54W23920 Woodmere Trace Waukesha, WI. 53189 WK# - 414-343-4546 Home # - 262-650-0263

Roger Harmon Owner of Lot #3 North Platte NE. WK# - 308-534-0070 Cell# - 308-530-1189

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From:	Nichols, Marsha
Sent:	Monday, September 13, 2010 9:56 AM
To:	Dahlinger, Ron
Subject:	Customer Call-Back
Importance:	High

Glenda Robertson at 584-1775 Regarding meeting this Thursday for Wyoming line build. Thank you,

Marsha Nichols Clistomer Service Black Hills Power 605-722-2421

21/ W/o Rochford

WILL BE AT MEETING - NEIGHBORS DID NOT GET LETTER?

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From:Dahlinger, RonSent:Monday, September 27, 2010 11:01 AM

To: jojurgens@aol.com

Subject: RE: Wyoming Transmission Route

The outside lines are the edge of the 1 mile corridor and, if that corridor is chosen for the route to be used, the line would be located somewhere within that corridor that would be the best location taking into consideration existing private property, etc. The center line is not necessarily the actual route the line would take.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Monday, September 27, 2010 10:42 AM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Yes, thanks Ron. It was difficult to tell what's what in that Route C has 3 purple lines with hash marks between them. Is that the full width, and will the actual transmission line be along the center purple line? Thanks for your help. JoAnn

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: jojurgens@aol.com <jojurgens@aol.com> Sent: Mon, Sep 27, 2010 7:28 am Subject: RE: Wyoming Transmission Route

I sent you another map on Wednesday last week. Did you get that E mail? I will send again this morning.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Friday, September 24, 2010 7:21 PM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Hi Ron, We live across the street from the store at Johnson Siding, on Rimrock Highway 44 between 385 and Rapid City./ Thanks, JoAnn

-----Original Message-----From: Dahlinger, Ron <<u>Ron.Dahlinger@blackhillscorp.com</u>> To: jojurgens@aol.com <jojurgens@aol.com> Sent: Wed, Sep 22, 2010 1:07 pm Subject: RE: Wyoming Transmission Route

OK

I gave you the wrong map evidently. Could you give me a description of where you live and I will get you the correct map. We have several maps with some good detail if we can narrow down your location.

Thanks

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Wednesday, September 22, 2010 12:39 PM To: Dahlinger, Ron Subject: Re: Wyoming Transmission Route

Hi Ron,

Thanks for the map, but it does not show any roads (or names of roads), and it cuts off before Rapid City. Could you send me your phone number so I could find out where it's going? Could you email me whether one of the routes comes down Hwy 44 from 385 down to Rapid? That's all I really want to know, whether it comes down our road or near us. Thank you very much, JoAnn Jurgens

----Original Message----From: Dahlinger, Ron <<u>Ron.Dahlinger@blackhiliscorp.com</u>> To: jojurgens@aol.com <<u>jojurgens@aol.com</u>> Sent: Wed, Sep 22, 2010 8:05 am Subject: RE: Wyoming Transmission Route

Gary and JoAnn.

Hope this map makes it there. This is as small as we could make it

From: jojurgens@aol.com [mailto:jojurgens@aol.com] Sent: Tuesday, September 21, 2010 11:43 AM To: Dahlinger, Ron Subject: Wyoming Transmission Route

Hello Ron,

We received your letter regarding the 3 proposed routes to deliver power to Rapid City. Unfortunately, we didn't receive the notice in time and we missed the meeting.

We have tried to find the info on your website, but it won't download the maps. Is there a way you could email them to me? When will the route be chosen?

Are any of the routes going to use Hwy 44, where we live? We can't tell from the map on your letter and the written routes do not say. Thank you for any help.

Gary and JoAnn Jurgens

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# 41 P

From:	Richard Schliesing [patriot66@msn.com]
Sent:	Saturday, September 18, 2010 11:11 AM
То:	Dahlinger, Ron; hjbranch@q.com
Subject:	RE: Map of transmission routes
Attachments:	Blackhillspower.doc; BHprop2.doc

#### Ron,

As you know, we live in Eagan Minnesota and were not able to attend the meeting on the 16th. We have attached a filled out "Comment Form" sent out by Mark Carda. Please consider our reply in lieu of sending this via US mail as our comments and concerns and please consider them when making a final decision relative to this project.

If you need to call me I can be reached at:

Home 651-688-7147 Cell 612-850-4357

Thank you again for your help.

Sincerely,

**Rick Schliesing** 

From: Ron.Dahlinger@blackhillscorp.com To: Patriot66@msn.com Date: Wed, 15 Sep 2010 09:45:21 -0600 Subject: Map of transmission routes

#### Rick,

I have attached a JPEG of the transmission routes proposed for our new line that should cover the area you have property in. Once you have found on the map, give me a call at 605-721-2220 and we can discuss.

#### Thanks

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This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name:	
Richard W. Schliesing	
3872 Denmark Avenue	
City/State/Zip: Eagan, Minnesota 55123	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

We purchased this property as a retirement residence because of the clean pristine views and wonderful natural scenery that it offered. There is nothing between it and Harney Peak some 30 miles away and we would not like to see 65'-75' towers destroy that view in addition to the electricity that would be emitted by such high voltage lines. We would be in hopes that a route that was less populated could be found. We are not the only property owners within "Stagebarn Addition" that share this view and it would be our hope that this would be taken into consideration when making the final decision of the final corridor that will be used. In addition, we are aware that there are existing power line corridors in existence and are wondering why these corridors cannot be used for this project.

Legal descript. \_\_\_\_\_Section <u>10</u> Township <u>2</u> Range <u>6</u> Canyon Place Sub lot 5 Block 1

(Please see back)

Improving life with energy



# Comment Form — Teckla — Osage — Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

As we stated earlier, it would be our hope that a route could be found that would not impact our natural views of the Black Hills and also the surrounding wildlife. Should this not be possible we would expect monetary reimbursement for the loss of value that this project would cause. It would only be, in our view, fair that this occur. The problem with this is establishing a value on such beauty and it is our view that this property is priceless. The area that you are looking to build this line is too valuable and pristine for such an project. We have looked at the map and would suggest the line be brought in from south of Custer rather than through the recommended routes presently being considered or at least utilize the existing high power corridors already in existence. It took us years to find and pay for our land and to have this taken away for us over this decision would be devastating.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16th.

Mark Carda, Manager of T&D Engineering<sup>-</sup>] Black Hills Power PO Box 1400 Rapid City, SD 57709

From:	Dahlinger, Ron
Sent:	Wednesday, September 15, 2010 9:45 AM
То:	Patriot66@msn.com
Subject:	Map of transmission routes
Attachments: Pactola_to_Lange_Detail_1[1].pdf	

Rick, SHLIESING

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Thanks

CANGON PLACE SUBDIVISION, LOT 5, BLOCKI OFF END OF PINEWOOD COURT (20 ACRES)

9/15/10 VISITED WITH HIM & HE WILL SEND IN COMMENT FORM. HIS LAND IS ON NORTH EDGE OF NONTH CORRIDON IN METADE COUNTY. HE LIVES IN MINNERPOLIS.

From:Martin, TracySent:Friday, September 10, 2010 5:52 PMTo:Dahlinger, RonSubject:Contact customer about a letter he recieved in mail

Could you please contact Bradley Allen, Phone # 605-415-8401, he lives in Black Hawk, SD and would like more info on a letter he received in the mail he said your name was on the letter, letter is regarding a transmission line being ran from a substation to rapid city, Thank you.

I CALLED HIM & LEXT MESSAGE BUT HE HAS NOT RETURNED My CALL

Tracy Martin Black Hills Energy Lincoln CSA 1331 Tracy.Martin@blackhillscorp.com

From:	Nichols, Marsha
Sent:	Monday, September 13, 2010 8:11 AM
To:	Dahlinger, Ron
Subject:	Customer Call-back
Importance	: High

Please call Mavis Madison at 342-6997 regarding letter they received regarding the line build from Wyoming. Thank you,  $\frac{O9/13/20/0}{O9/30} - O8/30$ 

Marsha Nichols Customer Service Black Hills Power 605-722-2421

Nomo Koso beruss from Dory fine Dept-CALL HER WEEK OF 09/20 TO SET TIME TO MEET AS SHE IS QUIT OF TOWN ON THURSDAY. (TUESDAY, 09/21, SHE IS BUSY)

NOTE: SHE INDICATED THAT HER PROPERTY IS ON THE STATE HISTORIC REGISTER.

MAVIS STOPPED IN ON THETOPH, SEPT. 21ST @ 09;30 SHE IS OPPOSED TO AND OF THE WIEW LINE GOINT ACROSS HER PROPERTY & SATO WOULD FIGHT IN COURT. THE LAND HAS BEEN IN HER FROMING FOR G GENERATIONS: SHE IS IN FONON OF ROUTE A (WONTH) A BOTH ATHER ROUTES AFFECT HER PROPERTY. SITE WAS GIVEN PARKET OF INFORMATION THAT WAS HANDED DUT OF THE MEETING LAST WEEK BNOWBS HANDED DUT OF THE MEETING LAST WEEK BNOWBS AJKED TO PLEASE FILL DUT THE COMMONS FORM AND SENDIN.

From:Dahlinger, RonSent:Thursday, September 16, 2010 1:55 PMTo:booshae@aol.comSubject:RE: Power line

The middle route is about 5 miles north of Hill City and where the southern route is nearest to Hill City is about two miles north of Hill City. We are working with the Forest Service and will need to go through an EIS (environmental Impact Statement) process with them to help determine the final route to be taken. We will also take into consideration developments and private property to attempt to keep the impact to those areas at a minimum.

Thanks for your note and if you get more detail as to where this property is, I would be able to possibly send you a map with detail showing the corridor option nearest that property.

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 16, 2010 1:46 PM To: Dahlinger, Ron Subject: Re: Power line

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-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: booshae@aol.com <booshae@aol.com> Sent: Thu, Sep 16, 2010 2:12 pm Subject: RE: Power line

Virgil,

I do not know where the Little Tiger Development is. Can you give me some more information or a legal description containing the township, range and section?

Thanks

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From: Paulus, Sheila

Sent: Tuesday, September 14, 2010 7:49 AM

To: Dahlinger, Ron

Subject: Please call Laurie chamberlin cell 952-237-6543

Regarding property 1080 sunny load # 1 section 24 township 1 s range 4 e Chamberlin, laurie.

Wants to discuss transmission lines that could affect the property – He is living in Minneapolis and will not be able to attend the meeting at Dahl Fine Art.

WENT TO TECH - PROPERTY NEAR HU CIM-VIEW OF HARWEY PEAK -IS BUILDING RETUREMENT HOME WILL STOP IN NEXT COUPLE OF WEEK) Thanks Sheila

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Sent:	Monday, September 13, 2010 9:56 AM
To:	Dahlinger, Ron
Subject:	Customer Call-Back
Importance:	High

Glenda Robertson at 584-1775 Regarding meeting this Thursday for Wyoming line build. Thank you,

Marsha Nichols Clistomer Service Black Hills Power 605-722-2421

21/ W/o Rochford

WILL BE AT MEETING - NEIGHBORS DID NOT GET LETTER?

09/14/10 09:10 BRUCE JORDAN - HILL CITY BHCo-of- THAN PROPERTY bleedy -15 1.2 MI. N/af Huc City HAS 5+ BEREJ AND HOME WILL BE OUT OF TOWN FOR METTING WILL SEND IN Comment form BHP-SD-EL14-061-000492

CAROL PITTS PITTS @ BROOKINGS. NET 1018 5TH ST, BROOKINGS)-57006 (NOT 725 4TH JT.) 605-695-5770 NEM Rocutiono -SOND HER A JPg W/THE ROCHFORD AREA -. BHP-SD-EL14-061-000494

From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 2:22 PM
То:	pippybvd@blackhills.com
Subject:	Line route map
Attachments	: Pactola - South Detail 1.pdf

#### Bruce,

Thanks for your interest in our project. I have attached a map that will show you the two routes (B & C) that come nearest to your property south of Pactola. I understand that your home is on the east side of the existing line on route C and you would prefer that, if route C were chosen, the new line would be on the west side of the existing line. We are just in the preliminary part of the line routing process and it will up to a year or longer before selecting the route we will pursue.

Please fill in the comment form that was mailed to you and either E mail it to me or send it to the address on the form in the mail as all of the input we receive will be considered during the route selection process.

Thanks again and please call me at 721-2220 or E mail me with any questions you may have in the future in this regard.

BRUSE BESSKEN 12895 VICTORIA LAKE ROAD RADIO CITY, SD. 605-574-3964

SIDWERC# 3514200005

EXISTING 69KU RUNS N/S THROUGH HIS PROPERTY Y DOET NOT WANT NEW LINE ON EAST SIDE OF EXISTING LINE


From:	Dahlinger, Ron	
Sent:	Thursday, September 23, 2010 10:49 AM	
То:	'booshae@aol.com'	
Subject:	RE: Power line	
Attachments: Hill_City_Detail_1[2].pdf		

Virgil,

I attached a pdf showing the south route alternative corridor for our power line project that is to the west of your property. The corridor shown is 1 mile wide. This should give you the information you were looking for.

Thanks for your inquiry and please let me know if there are any more questions in this regard.

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 23, 2010 10:13 AM To: Dahlinger, Ron Subject: Re: Power line

Ron this is a map of our property. Tell us what you can about the route locations relevant to us, please. Thanks Virgil Nice

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: booshae@aol.com <booshae@aol.com> Sent: Thu, Sep 16, 2010 2:54 pm Subject: RE: Power line

The middle route is about 5 miles north of Hill City and where the southern route is nearest to Hill City is about two miles north of Hill City. We are working with the Forest Service and will need to go through an EIS (environmental Impact Statement) process with them to help determine the final route to be taken. We will also take into consideration developments and private property to attempt to keep the impact to those areas at a minimum.

Thanks for your note and if you get more detail as to where this property is, I would be able to possibly send you a map with detail showing the corridor option nearest that property.

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 16, 2010 1:46 PM To: Dahlinger, Ron Subject: Re: Power line

Thanks for responding so quick, Ron. The only thing I have is (Little Tiger Lode North of Lot A of Little Tiger and Little Tiger No. 1 Lodes M. S. 1251 Pennington Co. Hill City). I wasn't able to download the Larger more detailed map. Its kind of hard to tell. But it looks to me, the northern most route(Alt A)., would be acceptable Thanks, Virgil Nice

-----Original Message-----From: Dahlinger, Ron <Ron.Dahlinger@blackhillscorp.com> To: booshae@aol.com <booshae@aol.com> Sent: Thu, Sep 16, 2010 2:12 pm Subject: RE: Power line

#### Virgil,

I do not know where the Little Tiger Development is. Can you give me some more information or a legal description containing the township, range and section?

Thanks

From: booshae@aol.com [mailto:booshae@aol.com] Sent: Thursday, September 16, 2010 11:32 AM To: Dahlinger, Ron Subject: Power line

Good afternoon Ron,

I just received an e-mail from my real estate agent, Jim Peterson. It looks like you are proposing a power line within one mile of the property we are in the process of buying. This property is in the Little Tiger development. The reason we are buying this property is because it has an excellent view. I have no maps to look at, so I can't give a good judgement now. Does this line run to the north of us? Thanks, Virgil Nice

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С



From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 9:00 AM
То:	bcbbi@gwtc.net
Cc:	Carda, Mark
Subject:	FW: Rochford area map
Attachments	: Pactola - North Detail 1.pdf

#### Charlotte,

Attached is a map showing the alternate route for our proposed line that goes through north of Rochford. The mile wide area has Rochford on the south edge and, if this route we pursue, we will do all we can to make it compatible with the area and landowners. As stated in our open house, it will be some time before we get to a point where we have our options narrowed down to one or a combination of the alternate routes. If you have any questions or are interested in the status of this project, please contact myself or Mark Carda, our project manager. I believe you have his E mail address as well.

Thanks again for your interest and input to this process.

From: Dahlinger, Ron Sent: Friday, September 17, 2010 11:12 AM To: bcbbi@gwtc.net Subject: Rochford area map

Charlotte,

I will have an expanded Rochford area map showing the power line route alternate that is in that area early next week and will send it to you when I get it. We had a couple of areas where there were quite a few landowners that we are getting expanded maps for.

Thanks for attending our meeting

- Sent: Thursday, September 23, 2010 10:38 AM
- To: Dahlinger, Ron
- Cc: Carda, Mark
- Subject: Re: Rochford area map

Thank you for the expanded view of Rochford, Melchert Place, Black Fox Road, Silver Creek, White Tail Peak, Merry Go Round Loop, Rochford Cemetery, Deerfield Road, etc.. We are very appreciative for your attention to our concerns and interest in BHP's siting of the 230KV line.

Charlotte Fischer Bonnie Sivage 22634 N. Rochford Rd. Hill City SD 57745 605-584-3125 Or 21039 US HIGHWAY 14/63 MIDLAND SD 57552 605-567-3661

From:Dahlinger, RonSent:Thursday, September 23, 2010 11:58 AMTo:rldmk@hughes.netSubject:Line route MapAttachments:Pactola - North Detail 2.pdf

#### Roger,

Glad to have met you and thanks for stopping in. If you would when you have time, please send in your comment form that was mailed to you. You can also just scan it and send it via E mail if you would like. Please call me at 605-721-2220 or E mail me if I can be of further help.

Thanks again

Kogen KEHM 2610 SOUTH HAWTHORNE, SIOUX FALLS, SD 57105 SIOUX FALLS PHONE: 605-338-0234, BARI LOCAN PHONE: 605-388-0234 HU PROPERTY IS ABOUT 3/4 MILE WEST OF HWG 385 & JUST SOUTH OF ROCHFORD ROAD.

From:	Dahlinger, Ron
Sent:	Thursday, September 23, 2010 9:07 AM
То:	pitts@brookings.net
Cc:	Carda, Mark
Subject:	BHP proposed transmission line
Attachments:	Pactola - North Detail 1.pdf; 3685_001.pdf

#### Carol,

I have attached a map of the Rochford area showing the alternate route that is on the north edge of Rochford. If this map does not cover the area you are interested in, please let me know where your property is from there and I will get it to you. We had a good turnout at our meeting last week and I have also attached a copy of the information packet we handed out at the meeting.

Thanks for your interest and please contact me with any questions or comments you may have in the future. I would encourage you to send the comment form in with your comments once you have had a chance to look at the map and review the information provided.

# 41 P

From:	Richard Schliesing [patriot66@msn.com]
Sent:	Saturday, September 18, 2010 11:11 AM
То:	Dahlinger, Ron; hjbranch@q.com
Subject:	RE: Map of transmission routes
Attachments:	Blackhillspower.doc; BHprop2.doc

#### Ron,

As you know, we live in Eagan Minnesota and were not able to attend the meeting on the 16th. We have attached a filled out "Comment Form" sent out by Mark Carda. Please consider our reply in lieu of sending this via US mail as our comments and concerns and please consider them when making a final decision relative to this project.

If you need to call me I can be reached at:

Home 651-688-7147 Cell 612-850-4357

Thank you again for your help.

Sincerely,

**Rick Schliesing** 

From: Ron.Dahlinger@blackhillscorp.com To: Patriot66@msn.com Date: Wed, 15 Sep 2010 09:45:21 -0600 Subject: Map of transmission routes

#### Rick,

I have attached a JPEG of the transmission routes proposed for our new line that should cover the area you have property in. Once you have found on the map, give me a call at 605-721-2220 and we can discuss.

#### Thanks

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This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name:	
Richard W. Schliesing	
3872 Denmark Avenue	
City/State/Zip: Eagan, Minnesota 55123	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

We purchased this property as a retirement residence because of the clean pristine views and wonderful natural scenery that it offered. There is nothing between it and Harney Peak some 30 miles away and we would not like to see 65'-75' towers destroy that view in addition to the electricity that would be emitted by such high voltage lines. We would be in hopes that a route that was less populated could be found. We are not the only property owners within "Stagebarn Addition" that share this view and it would be our hope that this would be taken into consideration when making the final decision of the final corridor that will be used. In addition, we are aware that there are existing power line corridors in existence and are wondering why these corridors cannot be used for this project.

Legal descript. \_\_\_\_\_Section <u>10</u> Township <u>2</u> Range <u>6</u> Canyon Place Sub lot 5 Block 1

(Please see back)



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# Comment Form — Teckla — Osage — Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

As we stated earlier, it would be our hope that a route could be found that would not impact our natural views of the Black Hills and also the surrounding wildlife. Should this not be possible we would expect monetary reimbursement for the loss of value that this project would cause. It would only be, in our view, fair that this occur. The problem with this is establishing a value on such beauty and it is our view that this property is priceless. The area that you are looking to build this line is too valuable and pristine for such an project. We have looked at the map and would suggest the line be brought in from south of Custer rather than through the recommended routes presently being considered or at least utilize the existing high power corridors already in existence. It took us years to find and pay for our land and to have this taken away for us over this decision would be devastating.

Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16th.

Mark Carda, Manager of T&D Engineering<sup>-</sup>] Black Hills Power PO Box 1400 Rapid City, SD 57709

From:	Dahlinger, Ron	
Sent:	Wednesday, September 15, 2010 9:45 AM	
То:	Patriot66@msn.com	
Subject:	Map of transmission routes	
Attachments: Pactola_to_Lange_Detail_1[1].pdf		

Rick, SHLIESING

I have attached a JPEG of the transmission routes proposed for our new line that should cover the area you have property in. Once you have found on the map, give me a call at 605-721-2220 and we can discuss.

Thanks

CANGON PLACE SUBDIVISION, LOT 5, BLOCKI OFF END OF PINEWOOD COURT (20 ACRES)

9/15/10 VISITED WITH HIM & HE WILL SEND IN COMMENT FORM. HIS LAND IS ON NORTH EDGE OF NONTH CORRIDON IN METHOE COUNTY. HE LIVES IN MINNER POLIS.

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: Janna Emmel + Randy Berger 3210 W. Clear Creek Rd. Address: 3210 City/State/Zip: / 7702 SD

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

aesthetics + I the msider VIEW Wan 1ha Ď ARU evactan VENCE 6 Thimps anis have Concentrate housihe acres YPA MÜ be. Jac would In IND SDIODOrtime DOSSIble other lucale 1184 Property Location: 3 7-8 5 しょチ Township\_\_\_\_ Range Legal Description: Section

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BHP-SD-EL14-06

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# Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: MARVIN	BOUSKA			 	
Address:	MOUNTAIN	VIEW	RD		
City/State/Zip: RAP		50	57702	 	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

Runs Through A. This 0 TO AlternaTive OPPOSE D area - FURTHER development & DESTRUCTION populated areas is Something I OPPOSE these (more) natural SERVICE LAND adToins PRIVATE Lund FOREST hen nassible Lines AS Far as Placina Support boundaries And people Land RIVUTE That RD JUNCTION ŧ DURREN JIM N. BOQUS Property Location: Legal Description: 2N05E Section 15 Township 2N Range 5E BHM

(Please see back)

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 - 14 A

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

## Please provide your current mailing address:

Your Name: \* MIKE DOLLISON Address: DRIVE City/State/Zip: 82701 W ASTLE

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

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10/14/10

BHP-SD-EL14-061-000518

Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please mail this comment form to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

P-SD-EL14-6

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: ichard & Donna Fisher Address: (off of Roch ford Roa 1231 City/State/Zip: 57732 Padwood

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



	Websit	e j	
$\square$	Other _	mailing	
	-		

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

natives through National Forest land please do not owned under & Near Concern is Scriete ones. Iternative 4 Follow current lines into Rapid

(Please see back)

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## Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

this summer and micsed any We mere out of "town extensived announcements about this our return the meeting lin hold. Journal 61 21 D annaline Mr InM ς tec art mean  $\alpha$ 1/1/1 all Pr attedra PAR 1 AND 2 Nee 200 amf an 15 81 MODC mee  $\cap \cap$  $\Lambda$ λŚ va. Inno)  $\overline{n}$ 110 た J one Pau 18 dmf  $\mathcal{O}$ 

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

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BHP-SD-EL14-061-000521

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

Tuesday, September 21, 2010

MEMO:		
TO:	Mark Carda, Project Manager	
	Transmission Services	
	Black Hills Power & Light	
	409 Deadwood Avenue	
	Rapid City, South Dakota 57701	
	Phone: 605-721-2274	
	Email: <u>Mark.Carda@blackhillscorp.com</u>	ļ
FROM:	Dale E. Froehlich COPPER MOUNTAIN RANCH- CMR, LLC LLC Secretary & Attorney	Dale E Frocklid
	# 6 South Le Chateau Place	
	Sioux Falls, South Dakota 57105-0163	
	Phone: 605-201-9810	
	Email: dalefroehlich@gmail.com	

RE: Proposed Transmission Line (WY-SD)

Just following up on our phone call of last week, I am writing to formally request that you keep both myself (on behalf of CMR, LLC; Copper Mountain Ranch) and Dan MacRandall (on behalf of Old Dakotah Ranch) advised of any and all potential hearings and briefings regarding the establishment of a power transmission land across the southern and southeastern areas of T1SR3E (just west of Hill City)...

We understand that this is being suggested as Alternative "C" and that your decision of "preferred route" will be entertained and confirmed sometime within the next year or so. We want to be involved; as we have definite opinions and wish to express them at the appropriate time and stage of your project/work.

Please advise of any action pending or taken in this matter.

Cc: Dr. Dan MacRandall Heartland Professional 2105 Slaten Court Sioux Falls, SD 57103 Phone: 605-351-5640 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

# Please provide your current mailing address:

Your Name: 40 HN DARREIL Address: 12475 MERRitt ESTES-RD City/State/Zip: 57732 DEADWOOD 34 1. Please describe any issues that should be considered during siting and selection of ALTA- ROLITE proposed transmission line corridors and routes: Poles alla eines ~) NO more on m ines imes m Q sits erl -AMA 385 Property Location: Township <u>2</u>N Range E 7 Section\_ Legal Description:\_\_

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Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September  $16^{th}$ .

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709 This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

Please provide your current mailing address: Your Name: Haren Hovey He Eagle Drive Robert & Address: City/State/Zip: 60564 Vaperv

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

nes proposed routed wit otopent. ve 25+ no.' QV accer 4-1 aut onsider alternative, ·e cert er 4 Property Location: 29 Jaley Section 3, 4, 9 Township Two (2) Range North of Range 6 Eqst BHM Legal Description: Block / Carron Place Subdivision Lot Lot 7 COW+Y Mea

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## Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return any comments you may have on this form to the address below if you are unable to attend the meeting on September 16<sup>th</sup>.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000527

Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Address: P.O. Boy Napervi 60564 3319 White E City/State/Zip:

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

🗌 Websit	е	
⊡∕ Other _	letter	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

number alo NO

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BHP-SD-EL14-061-000528

10/11/10

## Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000529

This comment form will be used to document your comments relative to this proposed project. Please take a few moments to provide comments as shown below.

Please provide your current mailing address: Your Name: Jordan Bruce & Sandy Songbird R Address: Box 849 23833 City/State/Zip: Stell City 5774

1. Please describe any issues that should be considered during siting and selection of

proposed transmission line corridors and routes: inironmental Impact Cooperativ 'ille 1 h h o at 11e りゅ opertu ¥ tainous terrain landina mer Beneu Dowe property unsiak Aestheticall ceroul ma duelling line Conces らわ ON. Northwee Property Location: 15 Deer Liet Range <u>OFF</u> Township\_ 15 Section 34 Legal Description: Wliane Ħ lacer ums (Please see back) + NOTE: Dease notify us via mail of fature public meetings Hack You, Burer & Sandy Improving life with energy BHP-SD-EL14-061-000530 10/ 18/10 394-2186

#### Carda, Mark

From:Bunch, JamesSent:Wednesday, October 06, 2010 5:20 PMTo:Carda, MarkCc:Karim, MonniSubject:FW: Ref:Complaint 3621 - Ed Wagoner Concern at Lot 29 G Big Plumb Rd. - Follow- Up

Mark:

You might want to put this in your file for future reference. It looks as if the Wagoners did go ahead and buy the Lot! OK! Thanks, Jim B.

J.W. Bunch Black Hills Power 1-307-746-2727-Phone 1-307-746-2737 Fax 1-307-746-6320-Cell

New Email Address: James.Bunch@blackhillscorp.com

----Original Message----From: Shirley McCown [mailto:smccow@state.wy.us] Sent: Wednesday, October 06, 2010 3:22 PM To: Bunch, James Subject: Re: Ref:Complaint 3621 - Ed Wagoner Concern at Lot 29 G Big Plumb Rd.

Thanks Jim.

I did check with Mr. Wagoner, he said he met with you in the office and you showed him a map. However, the engineer had not called him with anymore info, and he said no one had offered to meet with him at the property to see where the old line was. He was able to locate it by finding sawed off poles. (He hadn't mentioned that Mark Carda had met with him in June.) I asked him if he would like me to get with you for any further info, he said no since they had closed on the property, but when the time comes for the line he may fight the battle then. I have closed the complaint. Thanks for your assistance!

```
>>> "Bunch, James" <James.Bunch@blackhillscorp.com> 10/6/2010 2:51 PM
>>> >>>
Shirley:
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I just wanted to follow up with you and let you know, Mark Carda, our project engineer, for the proposed transmission project met with Ed Wagoner and his wife on June 28th about the proposed transmission line over Plumb Creek. Although he could not answer their question per se, he did show them the proposed route. We are at least a year out on staking the new line, since it will not be constructed until 1913. While the Wagoners still did not exactly know the exact location, we did meet with them and provided them everything we could. So, that is where we stand now. OK! Thanks, Jim B.

J.W. Bunch Black Hills Power 1-307-746-2727-Phone 1-307-746-2737 Fax 1-307-746-6320-Cell

New Email Address: James.Bunch@blackhillscorp.com

BHP-SD-EL14-061-000532
# Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

Robetson

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

RT. A

Your Name: Dean Robertson Address: 11516 Melchert Place		· · ·		
	Your Name: Dean	Robertson		·
1516 Maching Place	·	· · · · · · · · · · · · · · · · · · ·	· · · ·	
City/State/Zip: Rochford, SD 57745			1/1	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisementProject flyer

	Website	
X	Other	letter

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

amount of damage to the environment The last as possible, respect the unobhustive the areas, stay an pemen al hear n d a ha

(Please see back)

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BHP-SD-EL14-061-000534 ۱*0/20/۱۵* 

## Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Madalahahahahahahahahahah

DHP-SD-EL14-061-000538

#### Carda, Mark

From:GLENDA ROBERTSON [glendarobertson@wildblue.net]Sent:Wednesday, October 06, 2010 10:12 AMTo:Carda, MarkSubject:Teckla-R.C. transmission line

#### Good Morning, Mr. Carda;

I attended the recent informational Open House at the Dahl Art Center where I had the opportunity to speak with a number of your representatives about the proposed 230 kV transmission line that you propose to build from your Teckla substation to Rapid City. In particular I was interested in the route of Alternate A, because I live within the corridor.

My initial reaction was that this is a totally inappropriate route for such a line, but I did not fill out my Comment Form at the Open House because I wanted time to further research the route and make my comments based on as much information as possible. I have now had time to plot the proposed corridor onto detailed Forest Service and Pennington County maps , and, even more than before, think this is an inappropriate route. I will be mailing my completed Comment Form to you; but in the meantime I have some suggestions about how the Open House was handled and how you might better communicate with the public.

First, you stated in your invitation to the Open House that you had previously placed notices about a prior meeting in the Rapid City Journal and had very small attendance at that meeting. This would be because most of the concerned people do not live in Rapid City and do not subscribe to the Rapid City Journal. So, although probably legally required, communication through the Journal is not an effective way of reaching people outside of Rapid City.

Second, some landowners/residents in the proposed corridor (in Alternate A) around Rochford did not receive the informational packets/notice of Open House that you mailed. Your representatives stated that they tried very hard to contact everyone. It is hard to understand how they could miss so many. Property records are easily researched on-line. I just did this as a test and easily found mailing addresses for ALL of the folks I know did not receive your mailing. (Pennington Co. Property Search, search by street). When you do not mail letters to all property owners some people to think you are only making a token effort and do not have a real interest in contacting everyone.

Third, the mailings were sent too late. We received them about four days before the Open House. I know of people who think this was done on purpose so the attendance would not be as high. It would be reasonable to give 10-14 days notice so people have a better opportunity to schedule their attendance at your Open House.

Fourth, Before the Open House I called Black Hills Power to check that <u>detailed</u> maps would be available at the meeting (since the one from your website has hardly any

landmarks) and was assured that "Yes, we will have lots of detailed maps as well as aerial photos". The map at the Open House was the same one as on the website, not showing roads, towns or other major landmarks. This was a disappointment to us, as we learned nothing about the proposed route than we didn't know from the website. And there were no aerial photos of OUR area.

Fifth is the issue of mixed "messages". Your representatives at the Open House were very enthusiastic in encouraging us all to fill out the Comment Forms because "we are very interested to hear what you have to say and will take into consideration all of your comments in making our decision". If this is true...that you really want as much input from the public as possible and that you will use our comments in reaching your decision... then it would be good to structure your communications with us in such a way that people feel you are making a serious effort to keep them informed.

One more suggestion, would be to start collecting e-mail addresses for the folks who send in Comment Forms. It would have been good to have a space for that on the comment form. Then you could easily keep us advised of the progress.

\*\*\*Do you have a revised/current expectation as to when a decision on the preferred route will be made? There is a lot of confusion about this because we were told at the Open House that no one has actually physically checked out the route of Alternate A ("We just drew a line on the map"); yet you are soon starting Environment Impact Studies....It is hard to believe that you would go to the expense of doing Environment Impact Studies on routes that may physically be inappropriate for transmission lines. Or are you required to do studies on all three proposed routes ?

I hope you have stuck with me to the end here ! I know this is long, and that no one likes to get long e-mails; but it wasn't a lot of fun to WRITE such a long e-mail either.

Regards, Glenda Robertson 11516 Melchert Place Rochford, SD 57745

605-584-1775 glendarobertson@wildblue.net As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla – Osage – Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

## Please provide your current mailing address:

Your Name:	GERALD J. SCHMIDT	
Address:	4718 CAPITAL ST.	
City/State/Zip	P: RAPID CITY SD 57702	

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)



Website	
Other	

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

(Please see back)

Improving life with energy

BHP-SD-EL14-061-000538 10/11/10

Comment Form – Teckla – Osage – Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

118 CAPITAL 5722 Mark Carda, Manager of T&D EngineeringM **Black Hills Power** 08.007 **PO Box 1400** 2010 Rapid City, SD 57709

BHP-SD/EL14-061-000589

Public Open House Comment Form Teckla – Osage – Rapid City 230 kV Transmission Line

Sieda

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name:	Sieck 11504 Melchert Place	
Address:	Hill City, SD 57745 (605)584-9910	
City/State/Zip:		

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

Debsite

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

ROUTE C

Improving life with energy



BHP-SD-EL14-061-000540

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# Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

PM CT 007 Mark Carda, Manager of T&D Engineering **Black Hills Power** PO Box 1400 Rapid City, SD 57709

57709\$1400 E013 \_ hhhhullallallallallallalla

Teckla – Osage – Rapid City 230 kV Transmission Line

As part of our project planning process, Black Hills Power is holding an open house to educate and inform the public about the proposed Teckla - Osage - Rapid City 230 kV Transmission Line Project. The open house is meant to help us obtain comments, and identify issues related to the project which will be included in subsequent project document preparation. Please take a few moments to answer the questions below and return this sheet to the comment table or mail to the address on the back of this form.

Please provide your current mailing address:

Your Name: Address: City/State/Zip: 1202

How did you hear about this meeting? (this helps us to know how best to provide project information to the public)

Newspaper advertisement Project flyer

	Website	1	
Ø	Other	landownes	Letter

1. Please describe any issues that should be considered during siting and selection of proposed transmission line corridors and routes:

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(Please see back)

Improving life with energy

BHP-SD-EL14-061-000542 10/14/10

Comment Form - Teckla - Osage - Rapid City 230 kV Transmission Line

2. Please provide any additional comments you may have on the project.

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Please return this comment form to the Comment Table or fold, tape, and mail to the address below.

Mark Carda, Manager of T&D Engineering Black Hills Power PO Box 1400 Rapid City, SD 57709

BHP-SD-EL14-061-000543

#### Carda, Mark

From:	Erica Welu [v	weluem@q.com]
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- Sent: Saturday, October 02, 2010 5:38 PM
- To: Carda, Mark

Subject: Proposed power lines

Mark,

My name is Mike Welu. I live at 23779 Hidden Mine Lane, Hill City, SD. Legal description of property: Sunnyside Lode MS 1080 and Sec 13 1080 Sunnyside Lode.

I am writing to voice my concern with the proposal to run the power line through the Hill city area. Many of us that live along the Deerfield road have a view of Harney Peak. The installation of the power line would be directly in our line of sight. Harney Peak is a main Blackhills attraction. Therefore, any construction that hinders not only residents but tourist's views of this attraction should not be pursued.

In addition, the Hill City area prides itself on a small town, rustic image. A back drop of high wire power lines would be detrimental to this image.

Please consider an alternate route.

Sincerely,

Mike Welu