Transource Missouri, LLC Kansas City Power & Light Company KCP&L Greater Missouri Operations Company

October 2013

IATAN-NASHUA PROJECT PUBLIC OUTREACH REPORT

This report is a summary of the public outreach efforts related to the latan-Nashua 345kV Transmission Project.

Table of Contents

Table of Contents	i
Table of Figures	ii
Introduction	1
Executive Summary	1
Project Overview	2
Route Selection Process	
Routing Considerations	4
Public Input	5
Route Evaluation Criteria	5
Stakeholders	
Route Segment Networks & Final Route Selection	8
Original Route Segment Network (2010)	
Revised Route Segment Network (2011)	9
Additional Public Input Related to Segment 62	10
Final Route Selection	11
Public Involvement	12
Public Open Houses	
Other Public Feedback	
Survey Questions and Results	
Website and Outreach Line	20
Status of Easement and Right-of-Way Acquisition	
Attachments	
Attachment A – Iatan-Nashua Transmission Line Project Public Workshop	24
Attachment B – 2010 Public Open House Registrations (HIGHLY CONFIDENTIAL)	
Attachment C – 2011 Public Open House Registrations (HIGHLY CONFIDENTIAL)	
Attachment D – Platte County Commission Resolution: 2012-RES-07	90
Attachment E – Example Final Route Announcement Letter	
Attachment F – Final Route Announcement Open Letter to Public	94
Attachment G – Letters Received for the Iatan-Nashua Transmission Line Project	
(HIGHLY CONFIDENTIAL)	96
Attachment H – Iatan-Nashua Questionnaire Summary	226
Attachment I – Iatan-Nashua Comments, Letters, & Survey Respondents (HIGHLY	
CONFIDENTIAL)	318
Attachment J – Example Condemnation Letter	338

Table of Figures

4
6
8
9
. 11
. 12
. 14
. 20
. 21

Introduction

Executive Summary

This report is a summary of Kansas City Power & Light Company's ("KCP&L") and KCP&L Greater Missouri Operations Company's ("GMO") (collectively "the Company or Companies") public outreach efforts related to the Iatan to Nashua 345kV Transmission Project ("Iatan-Nashua Project" or "Project"). The outreach efforts included five public open houses at various locations in Platte and Clay counties during 2010 and 2011 prior to the selection of a final route for the Project in February 2012. During these open houses landowners and other interested members of the public were provided information on the Project and afforded an opportunity to provide valuable input into the route selection process though questionnaires and direct interaction with the Project Team. Other outreach vehicles for the Project included a dedicated Project telephone hotline, email address, and website for members of the public to provide input and get questions answered.

The Project Team also communicated with governmental agencies and local leaders throughout the process and dealt with issues and concerns raised by individuals or groups of individuals. The concerns of one such group prompted the Missouri Public Service Commission ("Commission" or "MPSC") to open Case No. EO-2012-0271¹ to investigate those concerns. In that case the Companies discussed the public outreach efforts that had occurred and agreed to continue the two-way communication, feedback, on-site visits, and other meetings related to the Project. The Companies also agreed to provide quarterly reporting on the Project including discussion of the Companies' contact with the public.

Much of the of the information included in this Public Outreach Report has already been provided to the Commission in the initial quarterly report filed on March 30, 2012 and subsequent quarterly reports in Case No. EO-2012-0271. This Public Outreach Report, however, also includes information on the current status of easement and right-of-way acquisition for the Project.

This Public Outreach Report is being provided as agreed to in the Stipulation and Agreement filed on April 12, 2013 on in Case Nos. EA-2013-0098 and EO-2012-0367. In its August 7, 2013 Report and Order in those cases ("Report and Order"),² the Commission incorporated the

¹All case filings and submissions for Case No. EO-2012-0271 are available through the Electronic Filing and Information System ("EFIS") on the MSPC's website at <u>https://www.efis.psc.mo.gov/mpsc/Filing_Submission/DocketSheet/docket_sheet.asp?caseno=EO-2012-0271&pagename=case_filing_submission_FList.asp</u>

² The Report and Order is available through EFIS at <u>https://www.efis.psc.mo.gov/mpsc/commoncomponents/view_itemno_details.asp?caseno=EA-2013-0098&attach_id=2014002024</u>

Companies' agreement to provide the Commission with a report outlining public outreach efforts for siting, routing, easement acquisition, and right-of-way acquisition for this Project, as well as for the Sibley-Nebraska City 345 kV transmission project (collectively, with the Iatan-Nashua Project, referred to as the "Projects").

Project Overview

The Iatan-Nashua Project was initiated as a result of the Southwest Power Pool, Inc.'s ("SPP") Balanced Portfolio Network Upgrades. SPP, a Regional Transmission Organization ("RTO") with members in nine states and approved by the Federal Energy Regulatory Commission ("FERC"), has the obligation to plan and develop transmission solutions for the region in which it serves as an RTO. SPP began in 2008 and 2009 to develop a more comprehensive approach to its transmission expansion planning that would result not only traditional reliability-based benefits, but also regional benefits of reduced congestion on the transmission system within the SPP footprint. Reduced congestion will result in lower generation production costs and increased operating efficiencies. The first comprehensive set of such projects was developed as the Balanced Portfolio³ containing seven major transmission projects within the SPP region.

SPP approved this set of projects in April 2009, one of which is the Iatan-Nashua Project. The Iatan-Nashua Project will reduce congestion on the region's transmission system and provide essential transmission capacity for long-term efficient delivery of energy within the region. Additionally, the Iatan-Nashua Project will provide an alternate transmission route during emergencies and greater service reliability for the northwest Missouri area.

The Iatan-Nashua Project involves the construction of a new 345kV transmission line in Platte and Clay Counties in Missouri. The transmission line will extend approximately thirty-one (31) miles from an existing substation at the Iatan power plant near Weston, Missouri ("Iatan Substation"), to the Nashua 161kV substation near Smithville, Missouri ("Nashua Substation"). The 161kV Nashua Substation will be expanded and upgraded to accommodate both the new 345kV Iatan-Nashua line, and the connection with the existing St. Joseph-Hawthorn 345kV transmission line, by installing a new 345/161kV autotransformer between the existing 161kV substation and the 345kV facilities at the Nashua Substation.

SPP issued a Notification to Construct ("NTC") the Project to KCP&L on June 19, 2009. SPP initially issued the NTC to KCP&L because KCP&L owns and operates both of the substations at the end points of the new 345kV transmission line. However, after spending more than a year evaluating routing options and meeting with the public, it became clear that the new 345kV transmission line would be located entirely within GMO's service territory. As a result, at

³SPP's description of the Balanced Portfolio is available at <u>http://www.spp.org/section.asp?pageID=120</u>.

KCP&L's request, SPP modified the Iatan-Nashua NTC to also include GMO as a Designated Transmission Owner ("DTO") for this Project.

On April 17, 2012, SPP issued revised NTCs to both KCP&L and GMO, directing them to coordinate with each other regarding the portion of the Project each Company would construct.

On June 22, 2012, KCP&L submitted a response to the revised NTC, indicating it would construct the identified network upgrades at its Iatan Substation and its 161kV Nashua Substation. On the same day, GMO also submitted a response indicating it would construct the 345kV transmission line between the substations.

Copies of the NTCs, modification requests, and the Companies' responses described above can be found in the Q4 2012 Iatan-Nashua Project Quarterly Report⁴ and in prior quarterly reports in Case No. EO-2012-0271.

⁴ The Q4 2012 Iatan-Nashua Project Quarterly Report is available through EFIS on the MSPC's website at <u>https://www.efis.psc.mo.gov/mpsc/commoncomponents/view_itemno_details.asp?caseno=EO-2012-0271&attach_id=2013013409</u>

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Route Selection Process

After receiving the NTC, KCP&L engaged Bums & McDonnell Engineering Company, Inc. ("Burns & McDonnell") to assist with the routing process. KCP&L and Burns & McDonnell evaluated a study area consisting of Platte and Clay Counties and enlisted input from governmental agencies, local leaders, landowners, and other interested members of the public for use in the evaluation of the network of potential Project route segments and the eventual selection of the final route.

The steps in the route selection process are shown in Figure 1 below:

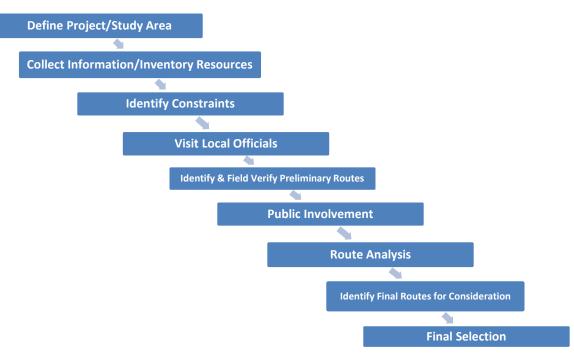


Figure 1 - Route Selection Process

Routing Considerations

KCP&L and Burns & McDonnell utilized a number of routing considerations to develop the preliminary route networks that were presented to the public for its input. These considerations were:

- Most direct route between endpoints
- Avoid residences and municipal areas

- Avoid airports and airstrips
- Minimize crossing of large wetland areas
- Use existing rights-of-way if available
- Avoid parks and conservation areas including:
 - Weston Bend State Park
 - Platte Falls Conservation Area
 - Park Conservation Area
 - Platte Ridge Park

Public Input

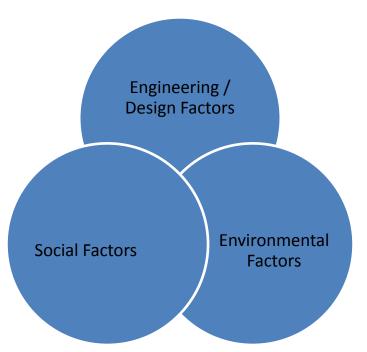
After collecting information, evaluating various constraints, opportunities, and routing considerations, and developing preliminary route segment networks, KCP&L and Burns & McDonnell gathered more information on the potential route segments through a series of five public open houses in Platte and Clay Counties during 2010 and 2011. In addition to the public open houses, KCP&L and Burns & McDonnell also sought input and provided Project information through a dedicated Project public outreach telephone line, email address, and KCP&L's Project website.

Additional information related to the public input process is provided in the Route Segment Networks & Final Route Selection section of this Report.

Route Evaluation Criteria

The Project Team developed a comprehensive list of routing criteria that was presented to the public throughout the public meeting process. These criteria were based on social, environmental, and engineering and design factors and were used in a systematic comparison of the proposed alternative routes. Feedback received from the public and governmental agencies was used in determining the relative importance of each routing factor for the evaluation. The evaluation focused on determining a reasonable route that minimized overall impacts to natural and human environments while remaining economical and constructible. This route comparison was used to eliminate routes and determine the final routes for consideration. These routing evaluation criteria are show in Figure 2 below:

Figure 2 - Route Evaluation Criteria



Engineering/Design Factors

- Total Length
- Length parallel/double-circuit existing T-lines
- Heavy angles >30 degrees
- Length parallel roads

Social Factors⁵

- Residences within 100, 200, & 500 feet
- Cultural resource sites within 1,300 feet
- Visibility of transmission line

Environmental Factors

- Woodland within ROW
- Wetland areas within ROW
- Perennial streams crossed
- Cropland within ROW
- Pasture/open land within ROW
- New ROW acres required

⁵ The social factors also initially included factors for public facilities within 500 feet and for commercial/industrial buildings within 500 feet, but these factors were subsequently dropped from evaluation because there was too little differentiation between routes due to lack of data.

Stakeholders

The Project engaged many public participants and stakeholders, each with unique issues and concerns. The Project planning and subsequent stakeholder involvement activities focused on providing these individuals and groups with opportunities to participate and engage throughout the route development and selection process.

To determine community, agency, landowner, and other stakeholder values relative to the proposed Project, the route selection process included several forms of public input. The Project Team first obtained input through correspondence with local, state, and federal agencies as well as local leaders. In addition, the Project Team held several rounds of public open house workshops designed to gather input from the various stakeholders, which proved useful in determining the values and attitudes of the residents and public officials regarding the Project.

The public workshops also provided the public with Project information and the opportunity to ask questions about the Project including: the need for the Project, engineering issues, right-of-way issues, the route selection process, and the criteria used to select the final route. The public workshops also provided a forum for landowners and other stakeholders to voice concerns regarding the proposed Project.

Through the public involvement process, the Project Team obtained additional information within the study area for consideration in the route selection process.

Route Segment Networks & Final Route Selection

The Companies and Burns & McDonnell initially worked to develop networks of potential route segments base on site reconnaissance, communications with agencies and local leaders, and the routing considerations discussed on page 4. These route networks were then refined based on public input and additional analysis during 2010-2011 until the final route was selected and announced in February 2012.

Original Route Segment Network (2010)

By the fall of 2010, enough preliminary work had been performed to present the numerous routing options (61 line segments) to the public and receive feedback. This initial network of potential routes segments is shown in Figure 3 below.

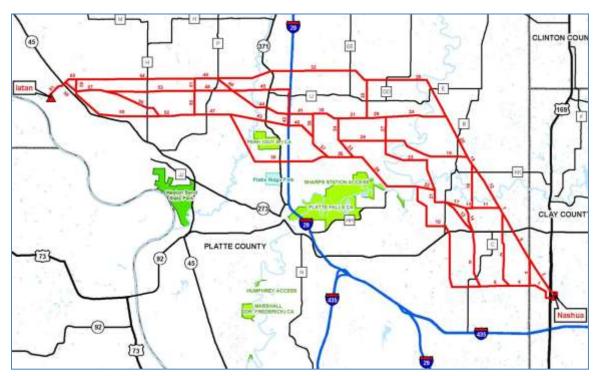


Figure 3 - Original Route Segment Network (2010)

KCP&L held three public open houses⁶ – one each in Smithville, Camden Point, and Weston – during November 2010 to communicate the Company's plans for the Project. In general, these meetings followed an open workshop format where stations covering various aspects of the

⁶The brochure for these meetings is contained in *Attachment A – Iatan-Nashua Transmission Line Project Public Workshop*.

Project were utilized to facilitate communications. To notify prospective attendees, letters were mailed to approximately 500 landowners within 300 feet of any of the proposed 61 line segments. Approximately 300 people attended the meetings.⁷ The public also provided feedback by writing letters, calling our dedicated Project public outreach line, emailing our dedicated email address, or visiting KCP&L's website. Surveys were offered at the public meetings as well as to those who contacted the Company through other methods. Personal meetings were held with several landowners on their property.

Revised Route Segment Network (2011)

KCP&L reviewed survey results, letters, petitions, and other contact information obtained during the routing process. To address a concern shared by many of the respondents, in 2011 KCP&L took additional time to review the viability of additional segments and route suggestions, as well as to address additional concerns and questions through letters, phone calls, and personal meetings (individual and group) as requested. The review determined that only one of the additional routes was viable – Segment 62. The revised network of potential line segments, including the added Segment 62, is shown in Figure 4 below.

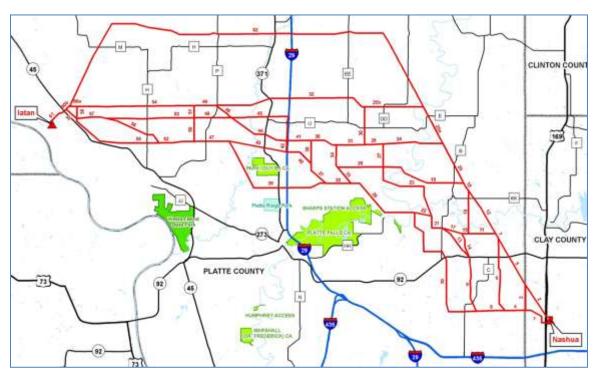


Figure 4 - Revised Route Segment Network (2011)

⁷The attendance list for the first round of public meetings is contained in *Attachment B – 2010 Public Open House Registrations (HIGHLY CONFIDENTIAL)*.

Two additional public meetings were held in October 2011 – one each in Dearborn and Weston – to discuss the line routing, particularly Segment 62. Again, landowners within 300 feet of any proposed new segment were invited to the public meetings.⁸ Surveys were distributed at the public meetings as well as to individuals and groups not able to attend. Additionally, KCP&L received correspondence, petitions, telephone calls, and emails from landowners. Landowners were offered individual meetings on site, as well as small group meetings. KCP&L attended all of the meetings requested.

Additional Public Input Related to Segment 62

In December 2011, the Company attended a Platte County Commission public session where about 20 members of Concerned Citizens Against Segment 62 spoke. KCP&L addressed the concerns and answered individual questions from the public as well as the Platte County Commission. The meeting lasted nearly three hours with most of the discussion focused on the Project. Following the discussion at that meeting, the Platte County Commission issued "Resolution: 2012- RES-07 – KCP&L Commitment to Platte County Commission Regarding The Transmission Line Segment #62",⁹ which formalized the Company's commitments and the Platte County Commission's expectations of KCP&L with regard to Segment 62.

In January 2012, the Company again offered onsite meetings to Segment 62 landowners. The Company communicated with about 70 percent of the landowners through personal visits on their property or by telephone. The other 30 percent of contacted people either did not respond or did not want a meeting. Letters advising landowners of the meeting offer were sent to those that did not respond to calls or voicemail messages.

⁸The attendance list for the second round of public meetings is contained in *Attachment C – 2011 Public Open House Registrations (HIGHLY CONFIDENTIAL)*.

⁹ A copy of Resolution: 2012-RES-07 can be found in *Attachment D – Platte County Commission Resolution:* 2012-RES-07.

Final Route Selection

After evaluating all the input received, in February 2012 KCP&L selected the final route for the Iatan-Nashua Project. Figure 5 below shows the final route that was selected.

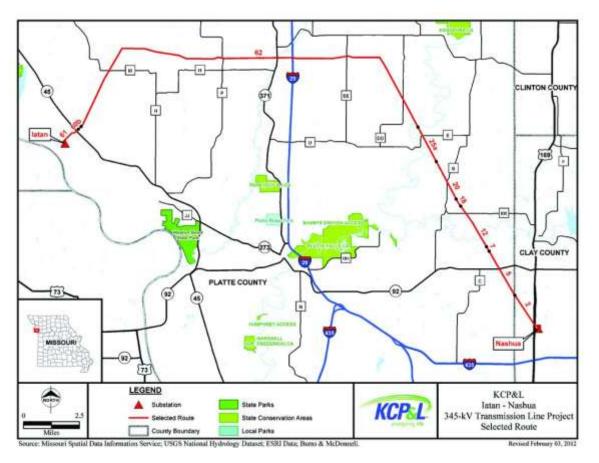


Figure 5 - Final Route Selection

When this final route was selected KCP&L sent letters to impacted property owners notifying them that the final route selection has been made.¹⁰ In addition, KCP&L notified the public at large through open letters¹¹ to the public printed in area newspapers.

¹⁰An example of the announcement letter can be found in *Attachment E – Example Final Route Announcement* Letter.

¹¹ A copy of the open letter to the public can be found in *Attachment* F – *Final Route Announcement Open Letter to Public.*

Public Involvement

The Project Team collected more than 300 resident surveys, conducted five public meetings with more than 400 attendees, met and spoke with hundreds of residents and business owners personally, and mailed almost 2,000 letters soliciting additional input and feedback.

Public Open Houses

As previously noted, the Company conducted three public open houses during November 2010 to gather input from the public regarding the original route segment network. During October of 2011 the Company held two additional public open houses to get public input on the revised route network, which included the new Segment 62. Approximately 500 invitations were mailed to landowners within 300 feet of any of the segments for the first round of open houses in 2010. Approximately 200 invitations were mailed for the second round of open houses in 2011to those within 300 feet of the new route in the revised route network. Figure 6 below shows the number of those attendees who registered¹² at each of the locations.

Figure 6 - Public Open Houses



Other Public Feedback

Throughout the process the Companies received numerous letters, emails, and petitions from individuals and groups expressing concerns regarding the Project in general or specific proposed

¹² The attendance list for the first round of public meetings is contained in *Attachment B – 2010 Public Open House Registrations (HIGHLY CONFIDENTIAL)*, and the attendance list for the second round of public meetings is contained in *Attachment C – 2011 Public Open House Registrations (HIGHLY CONFIDENTIAL)*.

line segments. ¹³ The Companies attempted to address those concerns whenever possible and, where appropriate, utilized the information provided in the evaluation of routing network.

Survey Questions and Results

Those in attendance at the public meetings were asked to respond to a questionnaire with the following questions in order systematically gather their input for use in the routing process:

- 1. The need for the transmission line was adequately explained.
- 2. Routing of transmission lines involves many considerations. Please circle the number corresponding to the level of importance of that factor to you.
 - Minimize loss of trees
 - Minimize proximity to public facilities (e.g., parks, schools, churches, cemeteries)
 - Minimize proximity to homes
 - Minimize proximity to businesses
 - Minimize proximity to historical sites
 - Locate adjacent to existing roads
 - Locate new line adjacent to existing transmission lines
 - Minimize visibility of line
 - Minimize crossing through wetlands and number of stream and river crossings
 - Minimize routes through cropland
 - Minimize routes through pasture/open land
 - Minimize cost
 - Maintain reliable electric service
 - Other
- 3. From the list above, what is the most important factor?
- 4. From the list above, what is the least important factor?
- 5. Should the lines be located near property lines or away from property lines?
- 6. If you have a concern with a particular route segment(s) shown on the display of proposed line routes, please indicate the segment number and describe your concerns.
- 7. Which of the following applies to you? proposed line route is near my home or proposed line route is near my business
- 8. The workshop format was helpful to my understanding of this project.
- 9. The information provided in the workshop was helpful to my understanding of this project.
- 10. In general, how would you characterize your attitude toward the new transmission line?
- 11. Was there anything that was missing from the workshop? Something that was not covered?

¹³ Copies of the letters, emails, and petitions can be found in *Attachment G – Letters Received for the Iatan-Nashua Transmission Line Project (HIGHLY CONFIDENTIAL).*

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Approximately 230 respondents completed the surveys at the public open houses. The questionnaire was also available via the website in order to gather additional responses, and approximately 70 questionnaires were completed via the website. Charts summarizing the responses for each of the survey questions are shown below:¹⁴

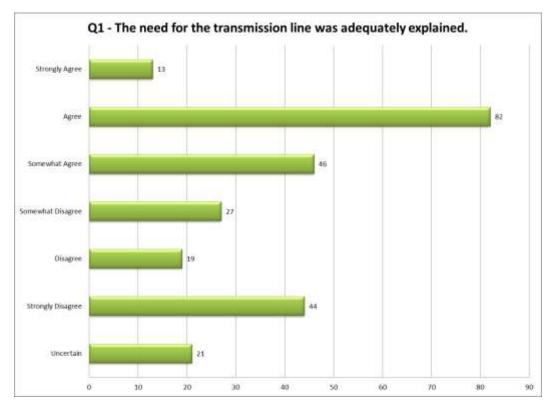
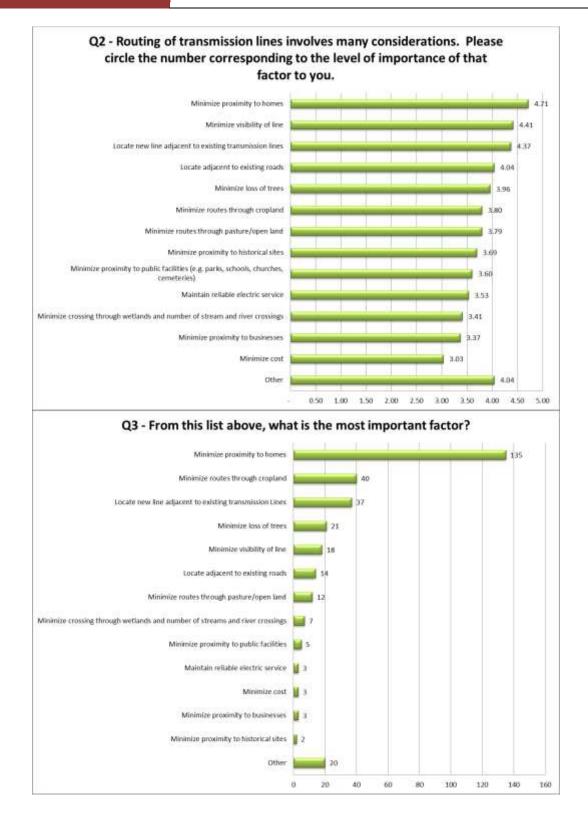
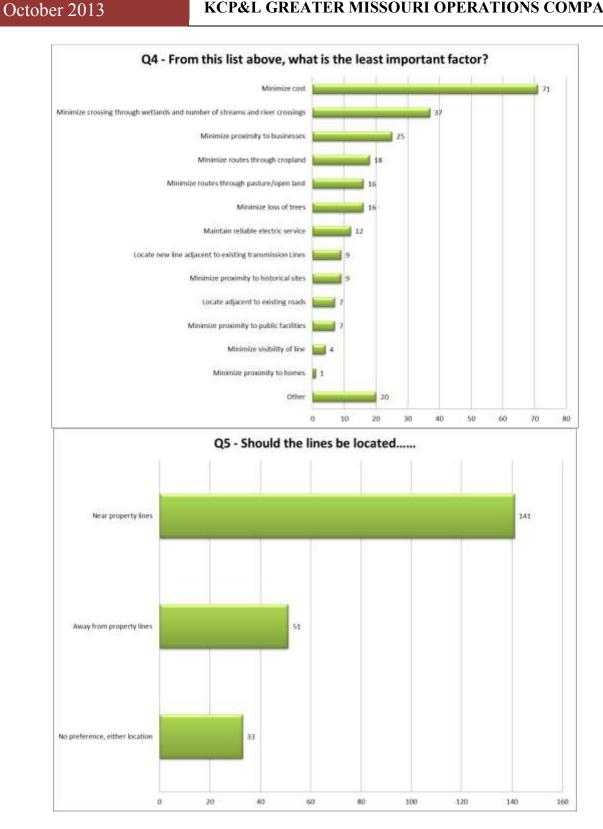


Figure 7 - Survey Question Responses

¹⁴A full summary of all of the responses received is included in *Attachment H – Iatan-Nashua Questionnaire Summary* Additional written comments from the questionnaires and from separate letters received, and the names of the respondents, are included in *Attachment I – Iatan-Nashua Comments, Letters, & Survey Respondents (HIGHLY CONFIDENTIAL).*

Iatan-Nashua Project Public Outreach Report October 2013

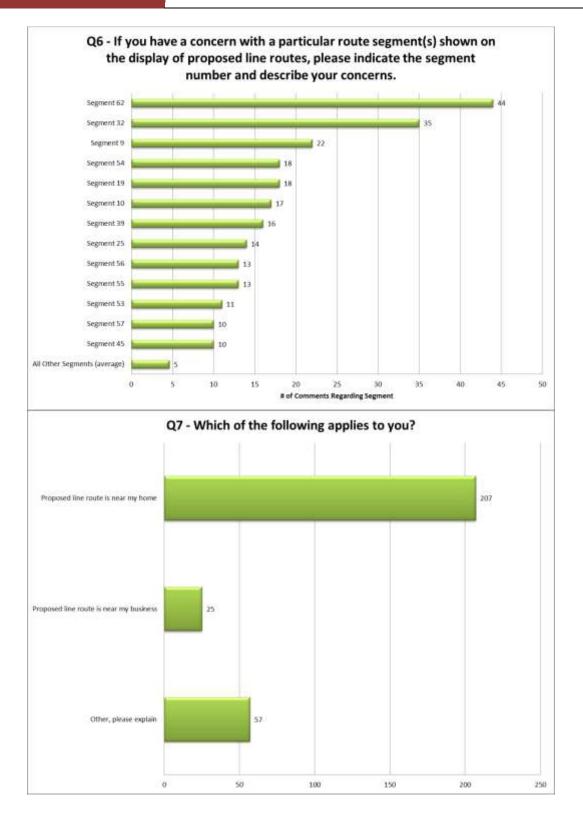




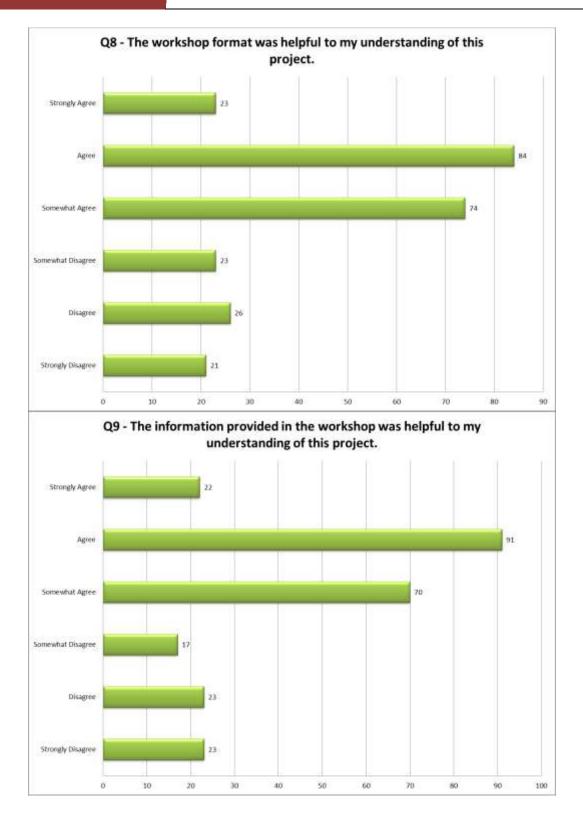
Iatan-Nashua Project

Public Outreach Report

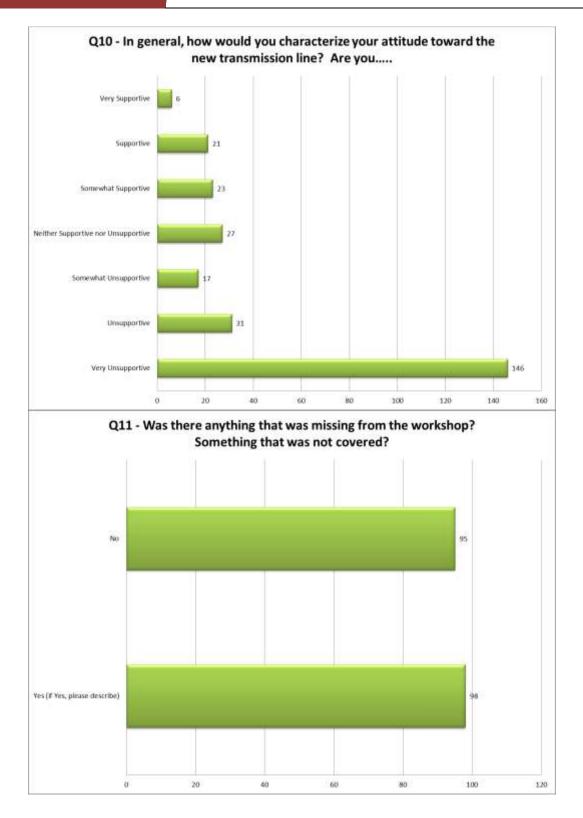
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Website and Outreach Line

Throughout the Project Route Selection Process the public was able to contact the Company through dedicated Iatan-Nashua Project public outreach resources:

Outreach line:	1-800-541-0545 (press "6" for the Iatan-Nashua Project)
Email address:	Iatan-Nashua@kcpl.com
Website:	http://www.kcpl.com/iatannashua/

The website contained information on Project status, Project maps, landowner information, and answers to Frequently Asked Questions. Figure 8 below shows a sampling of the information included on the website.

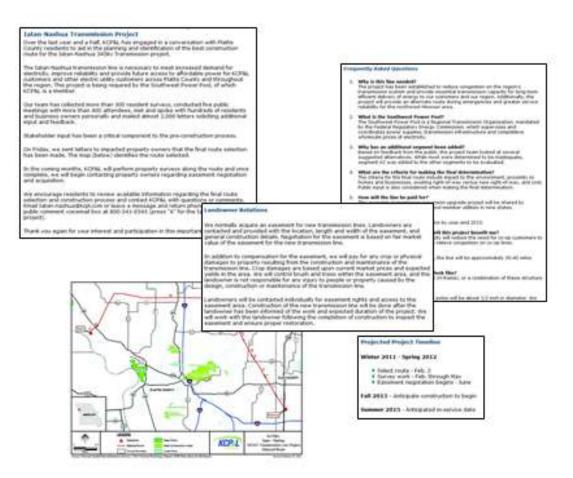


Figure 8 - Iatan-Nashua Website Information

Status of Easement and Right-of-Way Acquisition

The status of the easement and right-of-way acquisition process reflects the distinct characteristics of the West, East, and Middle Segments of the Project and the construction schedule related to those segments. The West Segment is being constructed on existing right-of-way that will contain a double circuit when the Project is completed.¹⁵ The East Segment is being constructed on existing right-of-way, but the transmission line previously occupying that right-of-way has been de-energized in conjunction with the Project.¹⁶ The Middle Segment is greenfield construction with no existing rights-of-way.

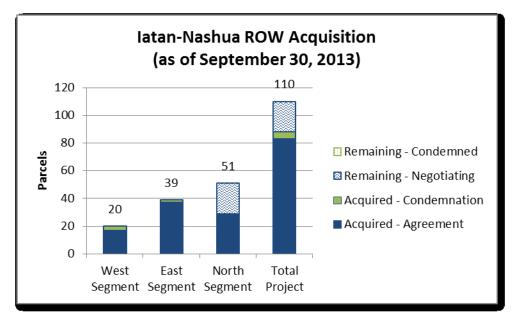


Figure 9 - ROW Acquisition Status

On the West Segment, all of the required rights-of-way have been obtained. Only three of the 20 parcels needed were acquired through condemnation, with the other 17 parcels acquired through negotiated agreements. Condemnation awards and payments were finalized in October of 2013.

On the East Segment, all of the required rights-of-way have been obtained. Only two of the 39 parcels needed were acquired through condemnation, with the other 37 parcels acquired through

¹⁵ The West Segment of the Project is being constructed in the right-of-way footprint of the southern portion of GMO's existing Iatan-St. Joseph 345kV transmission line. When the Project is completed both the southern portion of the Iatan-St. Joseph line and the West Segment of the new Iatan-Nashua line will be attached to the new structures on the West Segment of the Project.

¹⁶ The East Segment of the Project is being constructed in the right-of-way footprint of the southern portion of GMO's existing Alabama-Nashua 161kV transmission line. That southern portion of the Alabama-Nashua line has been de-energized and will be taken out of service.

negotiated agreements. Condemnation awards and payments will be finalized in the fourth quarter of 2013.

The right-of-way acquisition process is underway on the Middle Segment, and over half of the 51 parcels have been obtained to date. The condemnation process was initiated with the issuance of the 60-day condemnation letter¹⁷ in mid-April. Condemnation filings were made the week of July 15, 2013 for parcels, which had not yet been obtained at the time. The Company, however, has continued to negotiate with landowners to acquire rights-of-way and will continue to do so throughout the process.

¹⁷An example of the condemnations letters can be found in Attachment J – Example Condemnation Letter.

Attachments

- Attachment A Iatan-Nashua Transmission Line Project Public Workshop
- Attachment B 2010 Public Open House
- Attachment C 2011 Public Open House Registrations
- Attachment D Platte County Commission Resolution: 2012-RES-07
- Attachment E Example Final Route Announcement Letter
- Attachment F Final Route Announcement Open Letter to Public

Attachment G – Letters Received for the Iatan-Nashua Transmission Line Project (HIGHLY CONFIDENTIAL)

Attachment H - Iatan-Nashua Questionnaire Summary

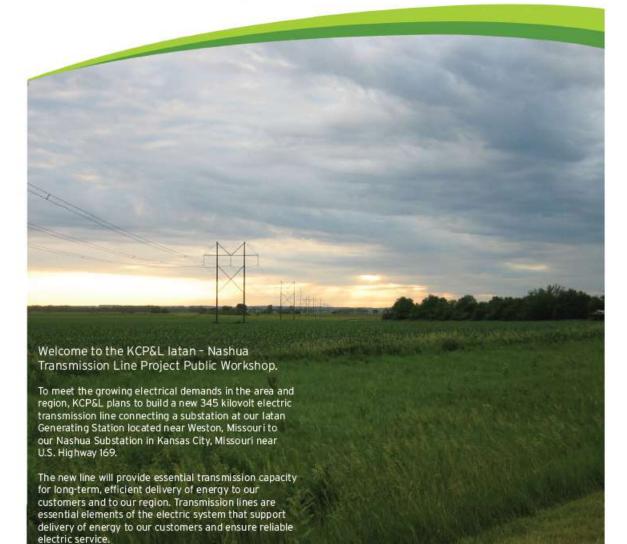
Attachment I – Iatan-Nashua Comments, Letters, & Survey Respondents (HIGHLY CONFIDENTIAL)

Attachment J – Example Condemnation Letter

<u>Attachment A – Iatan-Nashua Transmission Line</u> <u>Project Public Workshop</u>



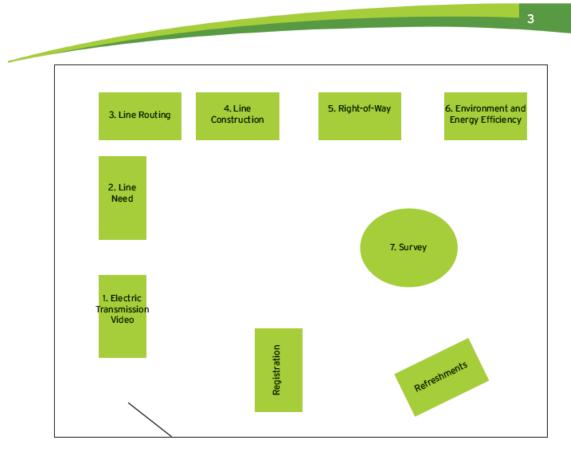
latan - Nashua Transmission Line Project Public Workshop



welcome

	📜 📕 🥤 e're glad you could attend KCP&L's workshop to review planned
What's Inside	improvements to our transmission lines connecting a substation
	at our latan Generating Station located near Weston, Mo. to our
	Nashua Substation at U.S. Highway 169 and NW 132nd Street in
information stations3	Kansas City, Mo.
	The project has been established to reduce congestion on the region's
	transmission system and provide essential transmission capacity for
how KCP&L delivers electricity4	long-term efficient delivery of energy to our customers and our region.
	Additionally, the project will provide an alternate route during emergencies and greater service reliability for the northwest Missouri area.
purpose & need for the project5	and greater service reliability for the northwest Missouri area.
F F	Information stations here tonight will help you understand local power
	demand, the various potential transmission line segments and the extent
line route segments6	of any impacts. We will not build all of these segments as the final route
	will be a continuous line made up of individual segments connecting the two substations. Your ideas and opinions about the planned new
typical construction methods	transmission line will play an important part in the route selection and
	design of this project. We anticipate the route will be finalized by
environmental criteria for	February 1, 2011.
alternative route evaluation	We'll also present an introductory video to help you understand some
	of the issues involved in delivering electric power to your homes and
	businesses. Then you'll have an opportunity to visit stations where KCP&L
frequently asked questions9-10	representatives will have information about the need for the new line,
	how the route will be selected, engineering and construction details and approaches to easement acquisition.
	Before you leave, please complete and return an evaluation survey.
	This will ensure that we have your thoughts and ideas for consideration. If you'd like more time, you can mail your completed survey in the postage-
	paid envelopes provided. Or you may complete and submit the survey
	online at kcpl.com/latanNashua.
	For updates as the project progresses, please visit us at www.kcpl.com/ IatanNashau. You may also e-mail us at Iatan-Nashua@kcpl.com or call
	our public outreach voicemail box at 1-800-541-0545 (press "6" for the
	latan-Nashua project), and we will return your call.

workshop floor plan

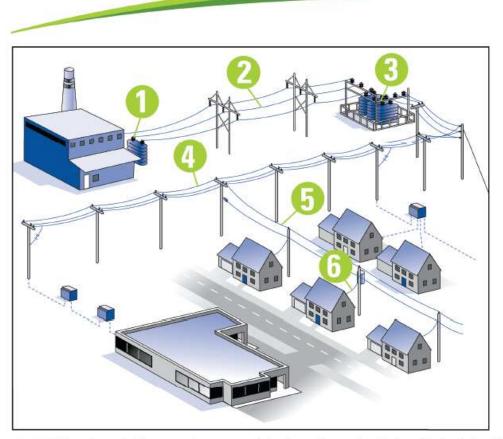


Information Stations

- 1. Video describing the transmission line process
- 2. Purpose and need for this project
- 3. Options for routhing the new line
- 4. How the line will be designed and constructed
- 5. How right-of-way and/or easements are acquired
- 6. Environmental and energy-efficiency programs
- 7. Workshop Evaluation Survey, seating and refreshments

4

how KCP&L delivers electricity



CP&L produces electric energy at our power plants using a diverse mix of fuels and technologies. The voltage produced is stepped up and the electricity is "pushed" into the grid or electric system using on-site substations. The voltage is "From there, transmission lines is deliver electricity across long distances to substations. I located near areas of dense customer concentration. Here the electricity's voltage is "stepped down" for delivery to customers. It is then delivered to neighborhoods through an elaborate network of overhead and underground distribution lines. Local lines or "backbones" deliver the electricity to the service drops that serve homes and businesses.

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

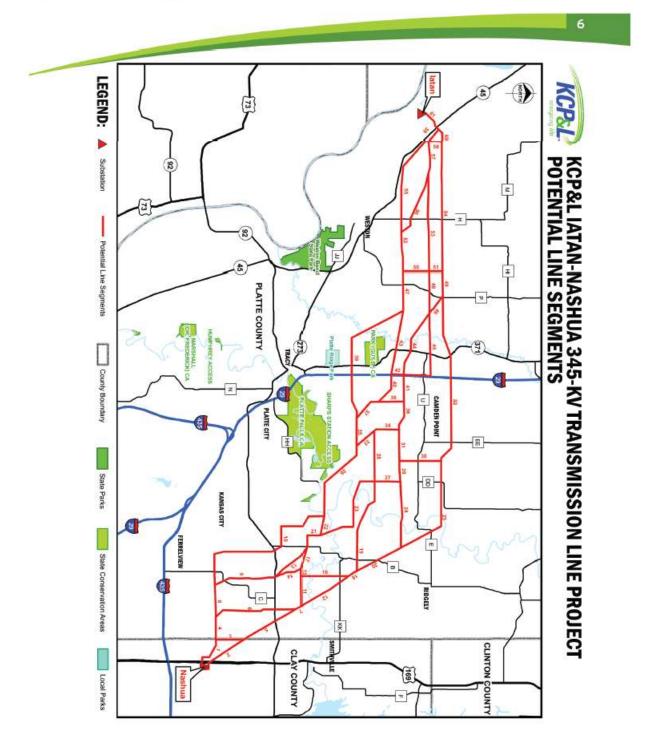
purpose & need for the project

- The Southwest Power Pool (SPP) is a Regional Transmission Organization, mandated by the Federal Energy Regulatory Commission to ensure reliable supplies of power, adequate transmission infrastructure and competitive wholesale prices of electricity. As a North American Electric Reliability Corporation Regional Entity, the SPP oversees enforcement and development of reliability standards. The SPP has members in nine states.
- The latan-Nashua project is part of the SPP's Balanced Portfolio that was approved by the SPP Board of Directors in April 2009.
- The project has been established to reduce congestion on the region's transmission system and provide essential transmission capacity for long-term efficient delivery of energy to our customers and our region. Additionally, the project will provide an alternate route during emergencies and greater service reliability for the northwest Missouri area.

5



line route segments



typical construction methods

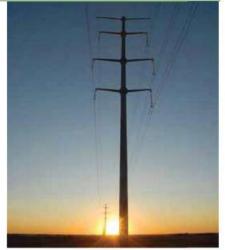
H-frame

- Long spans, 1000 feet +
- Pole heights, 60-100 feet
- Easement width, 100-160 feet
- Pole directly buried in ground



Single pole

- Shorter spans, 300-600 feet
- Pole heights, 80-120 feet
- Easement width, 40-100 feet
- Pole directly buried in ground



environmental criteria for alternative route evaluation



he process of constructing transmission lines has many aspects, including the potential impacts on the environment, wildlife and agriculture. This involves reviewing sensitive resources, such as wetlands, woodlands, natural area, threatened and endangered species, wildlife areas, residential and recreational areas, agricultural and archeological resources within the project area.

KCP&L is committed to environmental leadership in all aspects of our business. We support sustainable environmental policies and actions through balancing environmental stewardship with financial, engineering and maintenance requirements, and societal impacts. When routing a new transmission line, we try to utilize as many existing corridors as possible. Desirable corridors include: roadways; railroads; existing transmission and distribution routes; other utility corridors; property lines; and crop lines. Sometimes these types of corridors do not offer a suitable option, and transmission lines must be situated in new locations.

During the review of proposed transmission line routes, we seek input from local, state and federal officials, landowners and other interested parties. The final route selection is made after careful consideration of all of the information gathered during the review process.

frequently asked questions



Why is this line needed?

The project has been established to reduce congestion on the region's transmission system and provide essential transmission capacity for long-term efficient delivery of energy to our customers and our region. Additionally, the project will provide an alternate route during emergencies and greater service reliability for the northwest Missouri area.

What is the Southwest Power Pool?

The Southwest Power Pool is a Regional Transmission Organization, mandated by the Federal Regulatory Energy Commission, which supervises and coordinates power supplies, transmission infrastructure and competitive wholesale prices of electricity.

If I am a co-op customer, how will this project benefit me?

The additional transmission capacity will reduce the need for co-op customers to pay for additional transmission to relieve congestion on co-op lines.

How will the line be paid for?

The cost of this economic transmission expansion upgrade project will be shared by customers of Southwest Power Pool member utilities in nine states.

When is the new line needed?

The line is expected to be in service by year-end 2015.

How long will this line be?

Depending on the route selected, the line could be approximately 30 miles long.

What will the transmission line look like?

We will use single-pole, twin-pole (H-frame), or a combination of these structure types.

What size are the wires?

The shield wires at the top of the poles will be about 1/2 inch in diameter. We will use two shield wires on single-pole structures and on H-frame structures. The bare aluminum wires will be about one inch in diameter, and typically we will have six wires attached to each structure with insulators.

How high are the wires?

At least $\widetilde{\mathbf{25}}$ feet of clearance will be provided from the ground to the lowest wire.

What land owners will be approached about easements for the power line?

Once a final route for the power line is selected, representatives of KCP&L's contractor will contact property owners along the route to acquire easements.

What is an easement?

An easement is an interest in land purchased by KCP&L, which permits the use of that land for a specific purpose. In this case, KCP&L's easement would permit construction, operation and maintenance of an overhead transmission power line. The easement also permits the trimming and removal of trees within the easement to prevent them from touching the line.

If an easement is purchased and the power line is built, will there be any restrictions on the use of my property?

The existence of a transmission line easement restricts some possible uses for the property. Acceptable uses within the easement areas include planting crops, pasture, roadways, curbs and gutters. The two most common restrictions would include prohibiting construction of permanent structures or buildings within the easement area and restrictions on planting trees that may grow into the lines.

Will KCP&L trim trees on my property?

KCP&L must maintain adequate clearances for the transmission power lines in order to provide safe and reliable operations for our customers. In fact, under the authority of our federal regulators, the Federal Energy Regulatory Commission (FERC), KCP&L and other utilities must meet mandatory reliability standards governing the vegetation clearance practices of transmission lines. A disruption of a transmission line can cause significant power outages on the electric system so these vegetation and clearance rules exist to ensure that there is safe and reliable operation of the electric system.

KCP&L employs an Integrated Vegetation Management (IVM) approach to maintaining vegetation around power lines. IVM approved methods for maintaining vegetation around KCP&L's power lines include trimming and removals, mechanical - mowing and trimming, and herbicide applications.

As a part of best management practices, KCP&L incorporates the Wire Border Zone Concept in its vegetation management practices. The Wire Border Zone Concept encourages lower-growing vegetation under the wire zone and allows for a gradual increase in vegetation heights to the sides of the wire zone. All vegetation management work around KCP&L power lines is performed by crews that are trained and certified to work near energized power lines.

How are transmission line easement widths determined?

Many factors enter into determining the width of transmission lines, including voltage capacity, structure design and location of the line with proximity to existing roadways. Typically lines carrying larger capacities require greater widths to ensure proper clearances from other improvements. Transmission structure design usually consists of either single poles, wooden or steel, or "H-frame" structures (also either wooden or steel). Single poles require less easement width than H-frame or twin-pole structures. Transmission lines are often located next to existing roadway, allowing the roadway to absorb part of the easement width.

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

frequently asked questions

10

How many poles will be on our property? The average distance between poles should be between 500 to 1,000 feet, and poles will be located at all turns in the line.

How close to the easement can I construct a building?

Buildings, even very tall buildings, are allowed right up to the edge of the easement. KCP&L has no authority to limit construction outside the easement area. All this is taken into consideration when determining the easement widths.

What will KCP&L do if they damage my property?

KCP&L construction crews work conscientiously to avoid damage to properties during construction or maintenance. Once crews have completed the construction or maintenance, additional crews will return to bring the land back to a condition as near original as possible. If there are damages that cannot be repaired, for example, crop losses, we will compensate the property owner for these losses.

Will KCP&L allow others to use the easement?

No. KCP&L is asking for rights to construct our transmission line including communication rights exclusive for our company needs. KCP&L is not in the business of acquiring easements and peddling those rights to other companies, a practice that is common among cable television providers and water districts.

How long will the easement exist; will it ever terminate?

Transmission line easements are permanent and recorded at the Recorder of Deeds Office in the County Courthouse, making them a matter of public record.

Will KCP&L pay my legal fees if I consult an attorney regarding the easement?

Landowners may seek advice from anyone they wish regarding KCP&L's acquisition of an easement, including an attorney. However the landowner is responsible for the payment of any fees.

Can KCP&L obtain an easement if I do not agree to one?

KCP&L will make every effort to reach an agreement to purchase easements through negotiations. On rare occasions these negotiations do not prove fruitful. At those times public utilities have the right to acquire the easement through eminent domain. Transmission line projects are an important element of providing reliable power to the community.

What demand-side management or energy-efficiency programs does KCP&L currently offer?

KCP&L offers several energy efficiency programs for business and residential customers. Information and details are available at www.kcpl.com.

Could demand-side management or energy-efficiency programs have eliminated the need to build this line? No. This line will provide additional flexibility and redundancy to ensure adequate and reliable power for the surrounding area.

Because your feedback is important to us, KCP&L is conducting three public workshops to answer your questions and receive your input on the proposed line. We want to hear your comments, suggestions and concerns to determine the best route. For your convenience, this workshop will be open between 4:30 and 7:30 p.m.

Once again, thank you for attending.

Attachment B – 2010 Public Open House Registrations (HIGHLY CONFIDENTIAL)

Pages 36-75 contain Highly Confidential Information

These pages are removed in the Non-Proprietary public version of the report.

Attachment C – 2011 Public Open House Registrations (HIGHLY CONFIDENTIAL)

Pages 77-89 contain Highly Confidential Information

These pages are removed in the Non-Proprietary public version of the report.

Attachment D – Platte County Commission Resolution: 2012-RES-07

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

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S KATH	ATTE COUNTY COMMISSION Y A. DUSENBERY RICT COMMISSIONER JASON BROWN PRESIDING COMMISSIONER JIM PLUNKETT 2ND DISTRICT COMMISSIONER
RESOLUTION: 201	12-RES-07
KCP&L Commitment to	Platte County Commission Regarding Transmission Line Segment #62
	zes the expectations from the Platte County Commission of KCP&L I line segment #62 on behalf of the citizens of Platte County:
	ng the construction of new lines, we urge KCP&L to utilize existing lines, right-of-ways as the first course of action.
 Cooperate with (location issues t 	ONEOK Partners on any easement issues, safety issues and pipeline that arise.
 Acquire final det prior to construct 	termination of "No Hazard" from the Federal Aviation Administration ction.
	k on mitigating interference problems with farming GPS systems, earance issues, interference issues, and EMF issues for landowners.
voluntary easem	aches an agreement with a landowner to compensate them for a nent, the agreed-to-compensation is paid when the easement is signed not use the condemnation process to seek to reduce the compensation easement.
fundamental importance continue public outread	Commission, believe all of the above mentioned issues are of ce to Platte County citizens and furthermore, we require that KCP&L ch with property owners along segment #62 to discuss their concerns, about this proposed project.
APPROVED BY THE CO THIS DAY C	DUNTY COMMISSION OF PLATTE COUNTY, MISSOURI, ON DF Uason Brown Presiding Commissioner
ATTEST: Joan Ha	COUNTY Kathy A. Busenbery 1st District Commissioner
Joan Harms County Clerk	Jim Plunkett 2nd District Commissioner
Resolution.doc Revised 04-14-11	415 Third Street, State 105 Platte City, Missouri 64079 Platte County Clerk Phone: (816) 858-2232 Fax: (816) 858-3329 www.co.platte.mo.us Page 1 of 1

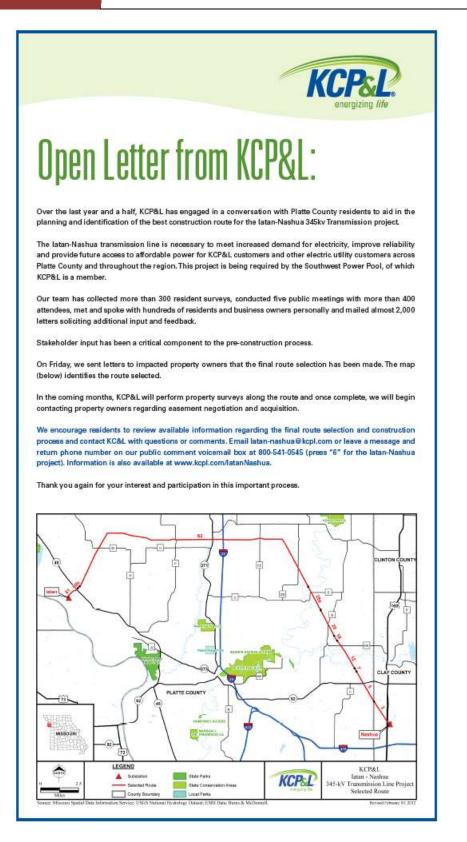
Attachment E – Example Final Route Announcement Letter

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

 February 2, 2012 (First Name) (Last Name) (2nd owner first name) (2nd owner last name) (c/o) (Address) (City), (State) (Zip) Dear (First Name) (Last Name) (2nd owner name): We are very appreciative of the tremendous amount of feedback, time contributed to the planning of the latan-Nashua 345kv Transmission of KCP&L has spent significant resources and time preparing for the lat construction project. We also appreciate your patience as we have tak communication. We are announcing today that the final route selection has been in It is comprised of <u>Segments 2, 5, 7, 12, 18, 20 25a, 62, 60b and 61.</u> map. In the next months, we will perform property surveys along the route. contacting property owners regarding easement negotiation and acqui 2012 time frame. The project is scheduled for completion in June 201 In reaching this selection, we have held 5 public meetings, numerous individuals, and sought and received significant feed back through ou personal calls, letters and petitions. Stakeholder feedback has been a crucial component in the pre-constru- contacting from the selection. 	onstruction project. n-Nashua 345KV Transmission line n additional time for thorough research ar ade. The route is shown on the accompanyir Once those are complete, we will be ition. We expect that to be in the June, 5. neetings with various groups and
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individuals, and sought and received significant feed back through ou personal calls, letters and petitions. Stakeholder feedback has been a crucial component in the pre-constru	neetings with various groups and dedicated email address, outreach line,
projects. We are, again, very grateful for resident participation in this	
If you have comments, questions, or would like to contact representat construction process, please-mail us at <u>latan-nashua@kcpl.com</u> or lea our public outreach voicemail box at 1-800-541-0545 (press "6" for th information is also available on our website at <u>www.kcpl.com/latanN</u>	e a message and return phone number on e Iatan-Nashua project). Project
We encourage you to review the information available and contact us	f you have questions or concerns.
Sincerely,	
Steven R. Gilkey Sr. Director, Engineering and Planning	

Attachment F – Final Route Announcement Open Letter to Public

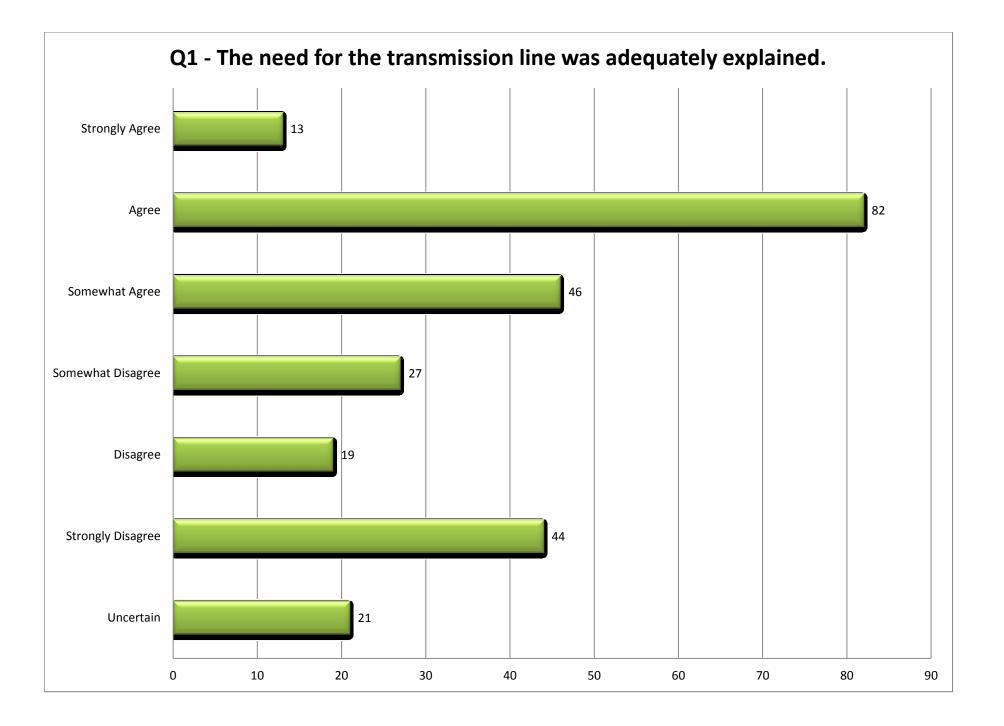
TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY



Attachment G – Letters Received for the Iatan-Nashua Transmission Line Project (HIGHLY CONFIDENTIAL)

Pages 97-225 contain Highly Confidential Information

These pages are removed in the Non-Proprietary public version of the report.



Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree	Uncertain
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Q1 - The need for the transmission line was adequately explained.

Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree	Uncertain
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W5	1						
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W24				_	1		

Attachment H - Page 6 of 91

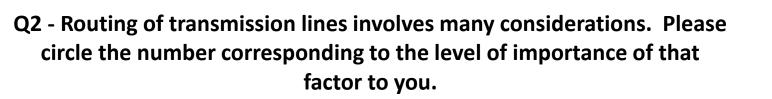
Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree	Uncertain
W25	<u> </u>	0				1	
W26		1					
W27		-				1	
W28					1		
W29							1
W30		1					-
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W32		1					
W32		1				1	
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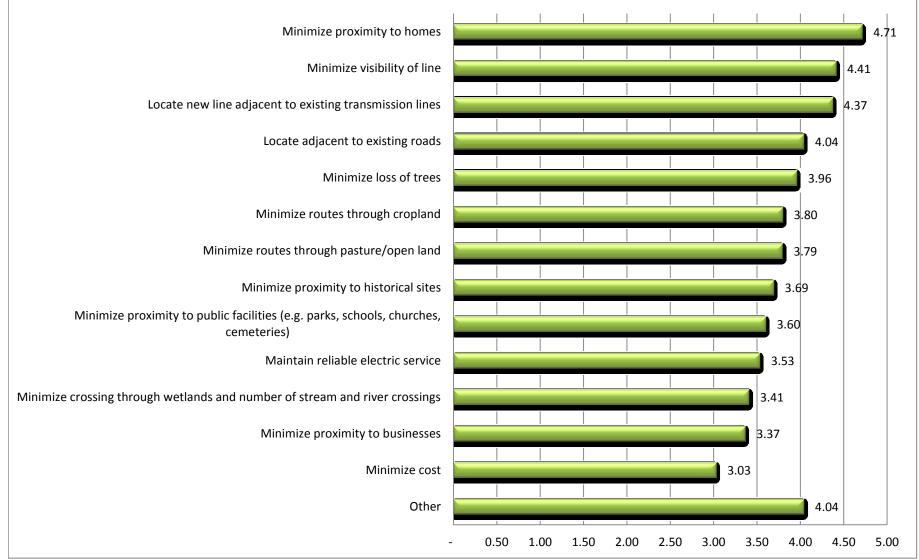
Q1 - The need for the transmission line was adequately explained.

Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree	Uncertain
Web18							
Web19							
Web20							1
Web21							1
Web22						1	
Web23							1
Web24							
Web25	1						
TOTAL	13	82	46	27	19	44	21
Answered Question		252					
Skipped Question		40					
Repeat		22					

Repeat
No Comment

Attachment H - Page 8 of 91





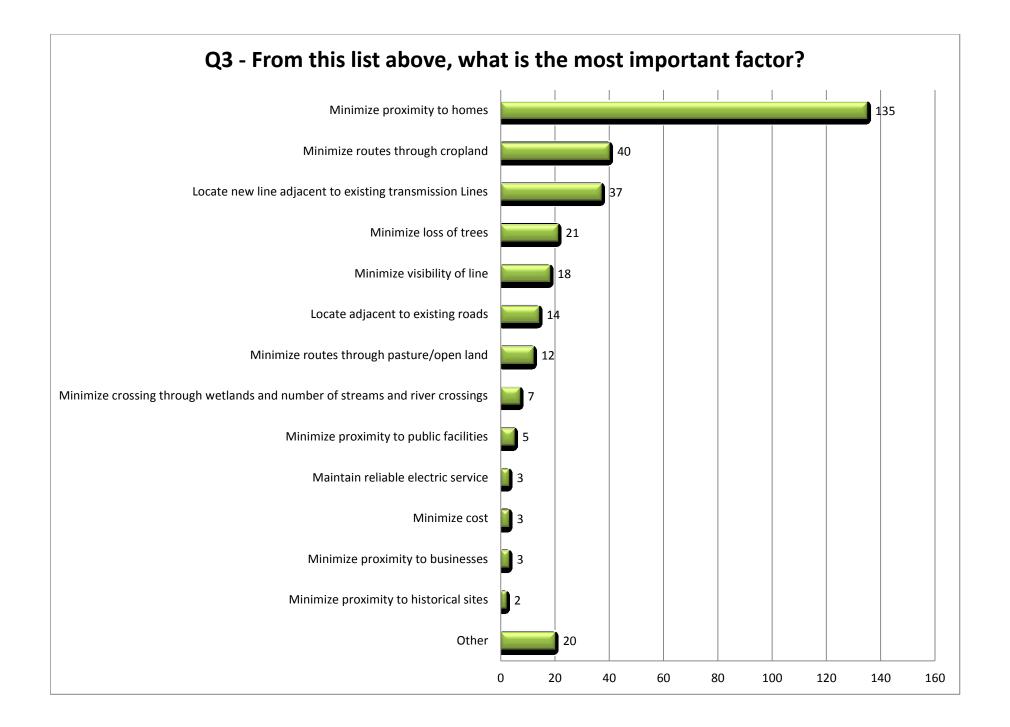
Q2 - Routing of transmission lines involves many considerations. Please circle the number corresponding to the level of importance of that factor to you.

Factor	1	2	3	4	5	TOTAL
Minimize loss of trees	30	17	40	36	153	276
Minimize proximity to public facilities (e.g. parks, schools, churches, cemeteries)	38	26	52	48	109	273
Minimize proximity to homes	4	5	12	26	235	282
Minimize proximity to businesses	45	32	69	37	93	276
Minimize proximity to historical sites	29	21	62	55	107	274
Locate adjacent to existing roads	17	19	41	55	141	273
Locate new line adjacent to existing transmission lines	13	9	31	31	190	274
Minimize visibility of line	10	7	34	34	192	277
Minimize crossing through wetlands and number of stream and river crossings	51	28	49	50	96	274
Minimize routes through cropland	28	32	47	36	138	281
Minimize routes through pasture/open land	30	28	46	38	135	277
Minimize cost	75	29	57	29	79	269
Maintain reliable electric service	32	20	80	51	89	272
Other	12	0	8	5	47	72

As of November 30, 2011

Weighted (Unsorted)			-	-	- 1	
Factor	1	2	3	4	5	TOTAL
Minimize loss of trees	30	34	120	144	765	1,093
Minimize proximity to public facilities (e.g. parks, schools, churches, cemeteries)	38	52	156	192	545	983
Minimize proximity to homes	4	10	36	104	1175	1,329
Minimize proximity to businesses	45	64	207	148	465	929
Minimize proximity to historical sites	29	42	186	220	535	1,012
Locate adjacent to existing roads	17	38	123	220	705	1,103
Locate new line adjacent to existing transmission lines	13	18	93	124	950	1,198
Minimize visibility of line	10	14	102	136	960	1,222
Minimize crossing through wetlands and number of stream and river crossings	51	56	147	200	480	934
Minimize routes through cropland	28	64	141	144	690	1,067
Minimize routes through pasture/open land	30	56	138	152	675	1,051
Minimize cost	75	58	171	116	395	815
Maintain reliable electric service	32	40	240	204	445	961
Other	12	0	24	20	235	291

Weighted (Sorted)						
Factor	1	2	3	4	5	TOTAL
Minimize proximity to homes	4	10	36	104	1175	1,329
Minimize visibility of line	10	14	102	136	960	1,222
Locate new line adjacent to existing transmission lines	13	18	93	124	950	1,198
Locate adjacent to existing roads	17	38	123	220	705	1,103
Minimize loss of trees	30	34	120	144	765	1,093
Minimize routes through cropland	28	64	141	144	690	1,067
Minimize routes through pasture/open land	30	56	138	152	675	1,051
Minimize proximity to historical sites	29	42	186	220	535	1,012
Minimize proximity to public facilities (e.g. parks, schools, churches, cemeteries)	38	52	156	192	545	983
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Minimize crossing through wetlands and number of stream and river crossings	51	56	147	200	480	934
Minimize proximity to businesses	45	64	207	148	465	929
Minimize cost	75	58	171	116	395	815
Other	12	0	24	20	235	291



Q3 - From this list above, what is the most important factor?

Survey Number 1	Most Important Factor	Most Important Factor
2		
3	close proximity to home	Minimize proximity to homes
4	proximity to homes (away from homes)	Minimize proximity to homes
5	use existing transmission routes and roads	Locate adjacent to existing roads
6		Locate new line adjacent to existing Transmission Lines
6 7	away from houses	Minimize proximity to homes
8	using existing lines locate new line adjacent to existing line	Locate new line adjacent to existing Transmission Lines Locate new line adjacent to existing Transmission Lines
9	use existing lines and routes	Locate new line adjacent to existing Transmission Lines
10	proximity to homes	Minimize proximity to homes
11	minimize effect (negative) on all private property	Other
12	minimize proximity to homes	Minimize proximity to homes
13	proximity to homes	Minimize proximity to homes
14		
15		
16	cost	Minimize cost
17	routing it somewhere else	Other
18	maintain reliable electric service	Maintain reliable electric service
19	that I don't see it from my house	Minimize visibility of line
20	minimize proximity to homes	Minimize proximity to homes
21	location to homes, use existing lines	Minimize proximity to homes
		Locate new line adjacent to existing Transmission Lines
22 23	minimize proximity to homes	Minimize proximity to homes Locate new line adjacent to existing Transmission Lines
23	locate adjacent to existing lines minimize visibility of line	Minimize visibility of line
24	proximity to homes	Minimize visibility of line Minimize proximity to homes
26	proximity to homes	Minimize proximity to homes
27	minimize wetland, cropland & open pasture crossing	Minimize crossing through wetlands and number of streams and
		Minimize routes through cropland
		Minimize routes through pasture/open land
28	don't cut down any more trees & keep out of residential areas	Minimize loss of trees
		Minimize proximity to homes
29	locating new lines adjacent to existing transmission lines	Locate new line adjacent to existing Transmission Lines
30	maintain beauty of area	Minimize visibility of line
31	located adjacent to existing roads	Locate adjacent to existing roads
32		
33	locate new existing line - through parks	Other Other
34 35	5 kaon line off of my property	Other Minimize proximity to homes
36	keep line off of my property minimize visibility/impact on houses/businesses	Minimize visibility of line
50	minimize visibility/impact on nouses/businesses	Minimize proximity to homes
		Minimize proximity to businesses
37	stay in river bottom or don't build it	Other
38	proximity to homes	Minimize proximity to homes
39	trees	Minimize loss of trees
40	cutting through our farm	Minimize routes through cropland
41	Is not to cut through our farm	Minimize routes through cropland
42	proximity to homes	Minimize proximity to homes
43	proximity to my home	Minimize proximity to homes
44	minimize proximity to homes	Minimize proximity to homes
45	minimize proximity to homes	Minimize proximity to homes Minimize proximity to homes
46 47	going beside my property	Minimize proximity to homes
47	parks etc homes homes, historical sites, wetlands, cropland & pastures ALL important	Minimize proximity to homes
40	nomes, historical sites, wetianus, cropianu & pastures ALL important	Minimize proximity to historical sites
		Minimize crossing through wetlands and number of streams and
		Minimize crossing through wettands and humber of streams and
	İ	Minimize routes through pasture/open land
49	minimize proximity to homes - especially in front of my house	Minimize proximity to homes
45		
50	proximity to homes	Minimize proximity to homes
	proximity to homes minimize or elimininate lines around primary residences or related ground	Minimize proximity to homes Minimize proximity to homes
50		
50 51	minimize or elimininate lines around primary residences or related ground	Minimize proximity to homes Minimize visibility of line Minimize routes through cropland
50 51 52 53	minimize or elimininate lines around primary residences or related ground the visibility of the line minimize routes through pasture/open land/cropland	Minimize proximity to homes Minimize visibility of line Minimize routes through cropland Minimize routes through pasture/open land
50 51 52	minimize or elimininate lines around primary residences or related ground the visibility of the line	Minimize proximity to homes Minimize visibility of line Minimize routes through cropland

Q3 - From this list above, what is the most important factor?

NumberMost important factorMost important factor56microgiting gaining pactureMicroine proving the barnes (and pacture)57microgiting gaining pactureMicroine proving the barnes58microgiting gaining pactureMicroine proving the barnes59Davieg avery from barnes, campground, wetlandsMicroine proving the barnes50microine (from all wetlands)Microine proving the barnes50microine (from all wetlands)Microine proving the barnes50microine (from all wetlands)Microine proving the barnes51microine (from all wetlands)Microine (from all wetlands)52microine (from all wetlands)Microine (from all wetlands)53microine (from all wetlands)Microine (from all wetlands)54microine (from all wetlands)Microine (from all wetlands)54microine (from all wetlands)Microine (from all wetlands)54microine (from all wetlands)Microine (from all wetlands)55microine (from all wetlands)Microine (from all wetlands)56microine (from all wetlands)Microine (from all wetlands)57miniter (from all wetlands)Microine (from all wetlands)58Microine (from all wetlands)Microine (from all wetlands)59Microine (from all wetlands)Microine (from all wetlands)50Microine (from all wetlands)Microine (from all wetlands)50Microine (from all wetlands)Microine (from all wetlands)50Microine (from all wetlands)<	Survey		
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61 Mainting proximity to public facilities, homes, and croptand Mainting proximity to blo freesile 0 Mainting proximity to public facilities, homes, and croptand Mainting to route through croptand 0 using existing fines. Cacta new line adjuent to existing Transmission Lines 0 Cacta new line adjuent to existing Transmission Lines Cacta new line adjuent to existing Transmission Lines 0 Additional to existing fines. Cacta new line adjuent to existing Transmission Lines 0 Additional to exist to existing Transmission Lines Cacta new line adjuent to existing Transmission Lines 0 Additional to exist the exist of the exist o			
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62 using existing lines baste new line adjacent to existing Transmission Lines 64 exclore adjacent to existing Transmission Lines 65 baste new line adjacent to existing Transmission Lines 66 baste new line adjacent to existing Transmission Lines 67 minimize loss of trees and run line doze to existing lines or commercial areas; plead end 68 other a described; also minimize visibility (i.e. bury the lines in the areas described 69 the adjacent to existing Transmission Lines 70 tsying away from development Other 71 minimize proteinity to homes Minimize proteinity to homes 72 tsying away from development Other 71 minimize proteinity to homes Minimize proteinity to homes 72 tsying away from development Other 73 minimize proteinity to homes Minimize proteinity to homes 74 minimize proteinity to homes Minimize proteinity to homes 75 rolatiny to homes Minimize proteinity to homes 76 nimitize proteinity to homes Minimize proteinity to homes 77 minimize proteinity to homes Minimize proteinity to homes 78 oration state proteinity to homes Minimize proteinity to homes 79 oracto new line adjacent to existing ranasmiss			
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			Locate new line adjacent to existing Transmission Lines
Locate new line adjacent to existing Transmission Lines	108	existing roads & power lines	
			Locate new line adjacent to existing Transmission Lines

Attachment H - Page 13 of 91

Q3 - From this list above, what is the most important factor?

Survey		
Number	Most Important Factor	Most Important Factor
109	minimize proximity to homes	Minimize proximity to homes
110	minimize proximity to public facilities	Minimize proximity to public facilities
111 112	minimizing proximity to homes minimize proximity to homes and cropland	Minimize proximity to homes
112		Minimize proximity to homes Minimize routes through cropland
113	running through my front yard	Minimize proximity to homes
114	proximity to homes	Minimize proximity to homes
115	minimize loss of trees	Minimize loss of trees
116	homes, schools, churches	Minimize proximity to homes
		Minimize proximity to public facilities
117	not crossing my property	Minimize proximity to homes
118	minimize proximity to homes	Minimize proximity to homes
119		
120 121	minimize proximity to homes close to house, cuts my 8 acres w/ 400 feet side to side in half	Minimize proximity to homes Minimize proximity to homes
121	minimize proximity to homes	Minimize proximity to homes
123	minimize visibility	Minimize visibility of line
124	minimize proximity to homes	Minimize proximity to homes
125	stay away from farming land	Minimize routes through cropland
126	proximity to homes	Minimize proximity to homes
127	minimize through cropland and near homes	Minimize routes through cropland
		Minimize proximity to homes
128	minimize through cropland and near homes	Minimize routes through cropland
120	an ing a sub-line and the super-dilated of the sub-line de	Minimize proximity to homes
129	environmental impact to woodlands & wetlands	Minimize loss of trees
130	locate adjacent to existing roads	Minimize crossing through wetlands and number of streams and Locate adjacent to existing roads
130	locate on adjacent existing roads	Locate adjacent to existing roads
132	no lines on my property or close	Minimize proximity to homes
133	home property value diminished	Other
134	minimize proximity to homes; securing health & safety of properties with homes & minimi	Minimize proximity to homes
		Minimize visibility of line
135	near residences & pasture	Minimize proximity to homes
120	nun Bernunkann und eine die kann einke of und for matic kommunistics Ber	Minimize routes through pasture/open land
136 137	run line where you already have right-of-way for main transmission line minimize proximity to homes	Locate new line adjacent to existing Transmission Lines Minimize proximity to homes
138	proximity to homes	Minimize proximity to homes
139	keep away from people & wetlands & conservation areas	Minimize proximity to homes
		Minimize crossing through wetlands and number of streams and
140	visibility of line	Minimize visibility of line
141	cost	Minimize cost
142	proximity to homes & cost	Minimize proximity to homes
143	proximity to homes	Minimize proximity to homes
144 145	proximity to homes I don't want more lines across my farm	Minimize proximity to homes Other
145	minimize proximity to homes	Minimize proximity to homes
140	minimize visibility of line	Minimize visibility of line
148	stay away from homes and cropland	Minimize proximity to homes
		Minimize routes through cropland
149	minimize proximity to homes	Minimize proximity to homes
150		
151	run underground or no lines at all; stay away from housing, etc.	Minimize proximity to homes
152	do not build lines and set poles in open farm fields for large farm equipment to circle aroun	Minimize routes through cropland
153	do not build lines and set poles in open farm fields as large equipment cannot justifiably fa build the line with the least interference with cropland and minimize damage to cropland	Minimize routes through cropland
154 155	don't want to see lines from house	Minimize routes through cropland Minimize visibility of line
155	minimize loss of trees	Minimize loss of trees
150	minimize routes through cropland	Minimize routes through cropland
158	minimize proximity to homes & private property	Minimize proximity to homes
159	disrupt farm/ranch operations	Minimize routes through cropland
160	minimize proximity to proposed home sights	Minimize proximity to homes
161	minimal cost to KCPL	Minimize cost
162	proximity to homes	Minimize proximity to homes
163		
<u>164</u>	minimize right lines	Minimizo visibility of line
165 166	minimize sight lines not putting the new lines on our property	Minimize visibility of line Other
100	איז	

Attachment H - Page 14 of 91

Q3 - From this list above, what is the most important factor?

Survey		7
Number	Most Important Factor	Most Important Factor
167	using roads and existing utility easements	Locate adjacent to existing roads Locate new line adjacent to existing Transmission Lines
168	locate to existing line	Locate new line adjacent to existing Transmission Lines
169	minimize proximity to houses	Minimize proximity to homes
170	homes	Minimize proximity to homes
171	staying away from homes,	Minimize proximity to homes
172	stay off my property	Minimize proximity to homes
173 174	public needs a say keep it away from homes and residences	Other Minimize proximity to homes
174	minimize cropland, pasture, and homes	Minimize proximity to homes
		Minimize routes through pasture/open land
		Minimize routes through cropland
176	not right outside our front door	Minimize proximity to homes
177	keep away from house	Minimize proximity to homes
178 179	minimize effect on housing minimize proximity to homes	Minimize proximity to homes Minimize proximity to homes
180	keep disruption of farmland to a minimum	Minimize proximity to nomes Minimize routes through cropland
181	we live in Weston and already live close to a line	Minimize proximity to homes
182	minimize visibility of the lines	Minimize visibility of line
183	minimize visibility of line	Minimize visibility of line
184	minimize proximity to homes and visibility	Minimize proximity to homes
185	future value losses of property	Minimize visibility of line Other
185	future value losses of property locate near existing lines/roads	Locate adjacent to existing roads
100		Locate new line adjacent to existing Transmission Lines
187	keep it away from residential	Minimize proximity to homes
188	no lines on residential housing areas	Minimize proximity to homes
189	minimize proximity to homes	Minimize proximity to homes
190	new line adjacent to existing line	Locate new line adjacent to existing Transmission Lines
191 192	crossing my land minimize routes through pasture and crops	Minimize proximity to homes Minimize routes through cropland
152		Minimize routes through cropiand Minimize routes through pasture/open land
193	minimize route through cropland	Minimize routes through cropland
194	minimize route through cropland	Minimize routes through cropland
195	locate next to existing lines	Locate new line adjacent to existing Transmission Lines
<u>196</u> 197	health risk to human and animals	 Other
197	minimize proximity to homes	Minimize proximity to homes
199	location not by homes	Minimize proximity to homes
200	proximity to homes	Minimize proximity to homes
201	homes should not be compromised-health, schools not be in route either	Minimize proximity to homes
		Minimize proximity to public facilities
202 203	minimize proximity to homes proximity to homes	Minimize proximity to homes
203	locate on existing ROW and highways	Minimize proximity to homes Locate new line adjacent to existing Transmission Lines
204		Locate adjacent to existing roads
205		
206	cropland	Minimize routes through cropland
207		
208 209	minimize route through cropland proximity to business and homes	Minimize routes through cropland Minimize proximity to homes
209	proximity to business and nomes	Minimize proximity to homes Minimize proximity to businesses
210		
211	minimize routes through cropland	Minimize routes through cropland
212	stay off of cropland	Minimize routes through cropland
213	stay out of farmland	Minimize routes through cropland
214	use existing lines	Locate new line adjacent to existing Transmission Lines
215 216	routes through cropland locating near roads or existing line	Minimize routes through cropland Locate new line adjacent to existing Transmission Lines
210	וטכמנווה ווכמו וטמטז טו באוזנוווא ווופ	Locate new line adjacent to existing Transmission Lines
217		
218	close to homes	Minimize proximity to homes
219		
220	place close to existing roads	Locate adjacent to existing roads
221		
222	minimize the proximity to homes	Minimize proximity to homes
223		

Attachment H - Page 15 of 91

Q3 - From this list above, what is the most important factor?

Survey Number	Most Important Easter	Most Important Factor
224	Most Important Factor	Most important ractor
225		
226		
227	minimize loss of trees	Minimize loss of trees
228	minimize proximity to homes	Minimize proximity to homes
229	minimize loss of trees	Minimize loss of trees
230 231	preserve the trees	Minimize loss of trees
231	Minimize routes through cropland Minimize routes through pasture/open land	Minimize routes through cropland Minimize routes through pasture/open land
W1	Minimize proximity to homes	Minimize proximity to homes
W2	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W3	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W4	Minimize proximity to homes	Minimize proximity to homes
W5	Minimize proximity to homes	Minimize proximity to homes
W6 W7	Minimize proximity to homes	Minimize proximity to homes
W8	Minimize proximity to homes Other	Minimize proximity to homes Other
W9		
W10	Minimize proximity to historical sites	Minimize proximity to historical sites
W11	Locate adjacent to existing roads	Locate adjacent to existing roads
W12	Minimize proximity to homes	Minimize proximity to homes
W13	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W14	Minimize proximity to homes	Minimize proximity to homes
W15 W16	Locate new line adjacent to existing Transmission Lines Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines Locate new line adjacent to existing Transmission Lines
W10	Minimize proximity to homes	Minimize proximity to homes
W18	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W19	Minimize routes through cropland	Minimize routes through cropland
W20	Minimize proximity to homes	Minimize proximity to homes
W21	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W22	Minimize proximity to homes	Minimize proximity to homes
W23 W24	Minimize proximity to homes Minimize proximity to homes	Minimize proximity to homes Minimize proximity to homes
W25	Minimize proximity to homes	Minimize proximity to homes
W26	Minimize proximity to homes	Minimize proximity to homes
W27	Minimize loss of trees	Minimize loss of trees
W28	Minimize loss of trees	Minimize loss of trees
W29	Locate adjacent to existing roads	Locate adjacent to existing roads
W30 W31	Minimize proximity to homes	Minimize proximity to homes
W31 W32	Minimize proximity to homes	Minimize proximity to homes
W33	Minimize proximity to homes	Minimize proximity to homes
W34	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W35	Minimize visibility of line	Minimize visibility of line
W36	Minimize proximity to homes	Minimize proximity to homes
W37 W38	Minimize proximity to homes	Minimize proximity to homes Minimize proximity to homes
W38 W39	Minimize proximity to homes	minimize proximity to nomes
W40	Minimize proximity to homes	Minimize proximity to homes
W41	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W42	Minimize proximity to homes	Minimize proximity to homes
W43	Other	Other
W44	Other	Other
W45 W46	Locate new line adjacent to existing Transmission Lines Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines Locate new line adjacent to existing Transmission Lines
SM1	Locate new line adjacent to existing	Locate new line adjacent to existing transmission lines
SM2	Minimize loss of trees	Minimize loss of trees
SM3		
SM4	Minimize proximity to homes	Minimize proximity to homes
SM5	Minimize proximity to homes	Minimize proximity to homes
SM6	Legate new line adjacent to evicting	Locate now line adjacent to existing
SM7 SM8	Locate new line adjacent to existing Minimize proximity to homes	Locate new line adjacent to existing Minimize proximity to homes
SM9	Other	Other
SM10		
SM11	Minimize routes through cropland	Minimize routes through cropland
SM12	Minimize proximity to homes	Minimize proximity to homes

Q3 - From this list above, what is the most important factor?

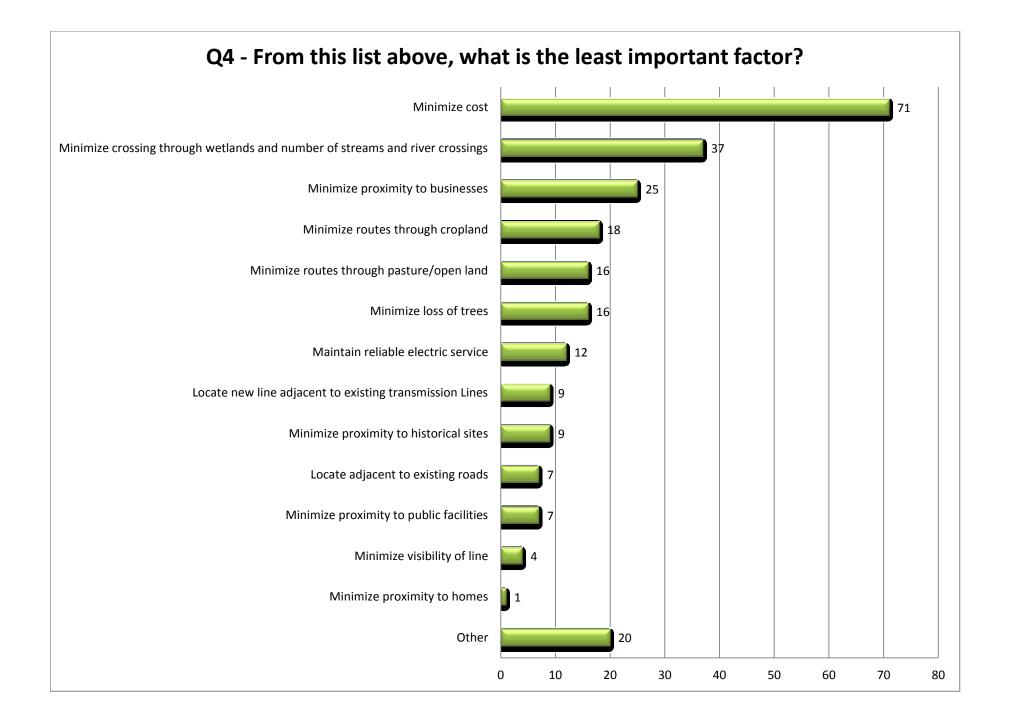
Survey]
Number	Most Important Factor	Most Important Factor
Web1	Minimize proximity to homes	Minimize proximity to homes
Web2	Minimize proximity to homes	Minimize proximity to homes
Web3		
Web4	Minimize loss of trees	Minimize loss of trees
Web5		
Web6	Minimize loss of trees	Minimize loss of trees
Web7	Minimize visibility of line	Minimize visibility of line
Web8	Locate new line adjacent to existing	Locate new line adjacent to existing Transmission Lines
Web9		
Web10	Minimize routes through cropland	Minimize routes through cropland
Web11		
Web12	Minimize routes through cropland	Minimize routes through cropland
Web13	Minimize proximity to homes	Minimize proximity to homes
Web14	Minimize routes through cropland	Minimize routes through cropland
Web15		
Web16	Minimize proximity to homes	Minimize proximity to homes
Web17	Minimize loss of trees	Minimize loss of trees
Web18		
Web19		
Web20	Minimize proximity to homes	Minimize proximity to homes
Web21	Minimize loss of trees	Minimize loss of trees
Web22	Minimize loss of trees	Minimize loss of trees
Web23		
Web24		
Web25		



Answered Question 274 Skipped Question 18 Repeats 22

Attachment H - Page 17 of 91

Page 243



Q4 - From this list above, what is the least important factor?

1 Minimize crossing through wetlands and number of streams and n	iver crossings
3 wetlands, streams, & rivers/tree loss Minimize crossing through wetlands and number of streams and number of stre	iver crossings
4 tree loss & wetland crossings Minimize loss of trees 4 tree loss & wetland crossings Minimize crossing through wetlands and number of streams and numininize coust strough pasture/open land	iver crossings
S Minimize loss of trees 6 pasture, open land 7 Minimize proximity to businesses 9 Minimize proximity to businesses 10 cropland 11 proximity to developed areas 12 minimize proximity to businesses 13 loss of trees 14 Minimize routes through vetlands and number of streams and r 15 Minimize routes through pasture/open land 14 Minimize loss of trees 15 Minimize routes through wetlands and number of streams and r 18 minimize routes through pasture/open land 20 routes through open land Minimize routes through pasture/open land 21 keep away from parks Other 22 proximity to historical sites Minimize proximity to historical sites 23 proximity to historical sites Minimize proximity to businesses 24 Minimize proximity to businesses Minimize proximity to businesses 25 proximity to businesses Minimize cost 26 cost Minimize cost	
5 Minimize proximity to businesses 6 pasture, open land 7 Minimize proximity to businesses 9 Minimize proximity to businesses 9 Minimize proximity to businesses 10 cropland 11 proximity to developed areas 12 minimize proximity to businesses 13 loss of trees 14 Minimize loss of trees 15 Minimize routes through pasture/open land 16 loss of trees 17 wetland 18 minimize routes through popen land 19 Minimize routes through pasture/open land 20 routes through cropland 21 keep away from parks 22 proximity to historical sites 23 proximity to historical sites 24 Minimize proximity to businesses 25 proximity to businesses 26 cost 27 minimize cost	iver crossings
6 pasture, open land Minimize routes through pasture/open land 7 ************************************	iver crossings
8 minimize proximity to businesses 9 Minimize proximity to businesses 10 cropland 11 proximity to developed areas 12 minimize proximity to businesses 13 loss of trees 14 Minimize proximity to businesses 16 loss of trees 17 wetland 18 minimize routes through open land 19 Minimize routes through popen land 19 Minimize routes through cropland 20 routes through cropland 21 keep away from parks 22 proximity to historical sites 23 proximity to historical sites 24 Minimize proximity to businesses 25 proximity to businesses 26 cost 27 minimize cost	iver crossings
9 Minimize routes through cropland 10 cropland Minimize routes through cropland 11 proximity to businesses Other 12 minimize proximity to businesses Minimize proximity to businesses 13 loss of trees Minimize loss of trees 14 Minimize loss of trees Minimize loss of trees 16 loss of trees Minimize routes through wetlands and number of streams and r 18 minimize route through open land Minimize routes through pasture/open land 19 Minimize routes through cropland Minimize routes through cropland 20 routes through cropland Minimize proximity to historical sites 21 keep away from parks Other 22 proximity to historical sites Minimize proximity to historical sites 23 proximity to historical sites Minimize proximity to historical sites 24 Minimize proximity to businesses Minimize cost 25 proximity to businesses Minimize cost 26 Cost Minimize cost	iver crossings
10croplandMinimize routes through cropland11proximity to developed areasOther12minimize proximity to businessesMinimize proximity to businesses13loss of treesMinimize loss of trees14Image: StreesMinimize loss of trees15Image: StreesMinimize costs of trees16loss of treesMinimize routes through wetlands and number of streams and number of strea	iver crossings
12 minimize proximity to businesses 13 loss of trees 14 Minimize loss of trees 15 Inimize loss of trees 16 loss of trees 17 wetland 18 minimize route through open land 19 Minimize routes through pasture/open land 20 routes through cropland 21 keep away from parks 22 proximity to historical sites 23 proximity to historical sites 24 Minimize proximity to businesses 25 proximity to businesses 26 cost 27 minimize cost	iver crossings
13 loss of trees 14	iver crossings
14 15 16 loss of trees 17 wetland 18 minimize route through open land 19 Minimize routes through pasture/open land 20 routes through cropland 21 keep away from parks 22 proximity to historical sites 23 proximity to historical sites 24 Minimize proximity to historical sites 25 proximity to businesses 26 cost 27 minimize cost	iver crossings
16 loss of trees Minimize loss of trees 17 wetland Minimize crossing through wetlands and number of streams and number ost	iver crossings
17 wetland Minimize crossing through wetlands and number of streams and r 18 minimize route through open land Minimize routes through pasture/open land 19 Minimize routes through cropland 20 routes through cropland Minimize routes through cropland 21 keep away from parks Other 22 proximity to historical sites Minimize proximity to historical sites 23 proximity to historical sites Minimize proximity to historical sites 24 25 proximity to businesses Minimize proximity to businesses 26 cost Minimize cost 27 minimize cost Minimize cost	iver crossings
18 minimize route through open land Minimize routes through pasture/open land 19	iver crossings
19 Minimize routes through cropland 20 routes through cropland 21 keep away from parks 22 proximity to historical sites 23 proximity to historical sites 24 Minimize proximity to historical sites 25 proximity to businesses 26 cost 27 minimize cost	
21 keep away from parks Other 22 proximity to historical sites Minimize proximity to historical sites 23 proximity to historical sites Minimize proximity to historical sites 24 25 proximity to businesses Minimize proximity to businesses 26 cost Minimize cost Minimize cost 27 minimize cost Minimize cost Minimize cost	
22 proximity to historical sites Minimize proximity to historical sites 23 proximity to historical sites Minimize proximity to historical sites 24 25 proximity to businesses Minimize proximity to businesses 26 cost Minimize cost 27 minimize cost Minimize cost	
23 proximity to historical sites 24 Minimize proximity to historical sites 25 proximity to businesses 26 cost 27 minimize cost	
24 Minimize proximity to businesses 25 proximity to businesses 26 cost 27 minimize cost Minimize cost	
26 cost Minimize cost 27 minimize cost Minimize cost	
27 minimize cost Minimize cost	
20	
29 cost; minimize proximity to public facilities Minimize cost	
Minimize proximity to public facilities 30 cost	
30 cost Minimize cost 31 minimize proximity to parks Other	
32	
33 wetlands - creeks - rivers - parks Minimize crossing through wetlands and number of streams and n	iver crossings
34 Minimize crossing through wetlands and number of streams and number	iver crossings
36 minimize routes through cropland Minimize routes through cropland	U
37 KCPL Other	
38 locate by existing roads Locate adjacent to existing roads 39	
40 wetlands & crossing creek Minimize crossing through wetlands and number of streams and r	iver crossings
41 unused lands Other	
42 proximity to businesses Minimize proximity to businesses 43 minimizing cost Minimize cost	
44 minimize crossing through wetlands & number of streams & river crossings Minimize crossing through wetlands and number of streams and r	iver crossings
45 minimize crossing through wetlands and number of streams & river crossings Minimize crossing through wetlands and number of streams and number of strea	iver crossings
46 cost Minimize cost 47 crops, pasture Minimize routes through cropland	
Minimize routes through pasture/open land	
49 cost/reliable electric service Minimize cost Image: Cost of the service Maintain reliable electric service	
50 reliable electric service	
51 least impact " locate along roadways, existing lines Locate adjacent to existing roads	
Locate new line adjacent to existing Transmission Lines 52 the cost	
52 the cost Minimize cost 53 crossings through wetlands Minimize crossing through wetlands and number of streams an	iver crossings
54 routes through open pasture Minimize routes through pasture/open land	0.
55 cost Minimize cost	··· ·
56 wetlands 57 57	iver crossings
58 minimize routes through pasture/open land Minimize routes through pasture/open land	
59 all important Other	
60 Minimize cost	
61 cost Minimize cost	
63 trees Minimize loss of trees	
64 cost Minimize cost	
65	
66	

Attachment H - Page 19 of 91

Q4 - From this list above, what is the least important factor?

Survey Number		
Number	Most Important Factor	Most Important Factor Minimize proximity to businesses
69		
70 71	through pasture/open land minimize cost	Minimize routes through pasture/open land
71	wetlands	Minimize cost Minimize crossing through wetlands and number of streams and river crossings
73	minimize proximity to businesses	Minimize proximity to businesses
74	minimize crossings through wetlands & number of streams & rivers	Minimize crossing through wetlands and number of streams and river crossings
75 76	other locating near adjacent lines	Other Locate new line adjacent to existing Transmission Lines
77	minimize proximity to businesses	Minimize proximity to businesses
78	cost to KCP&L	Minimize cost
79 80	proximity to parks, etc. loss of trees	Other Minimize loss of trees
81		Within the loss of trees
82	visibility	Minimize visibility of line
83	minimize cost	Minimize cost
84 85	streams & rivers maintain reliable electric service	Minimize crossing through wetlands and number of streams and river crossings Maintain reliable electric service
86		
87	minimize proximity to businesses	Minimize proximity to businesses
88	minimize proximity to businesses	Minimize proximity to businesses
89 90	proximity to businesses cost	Minimize proximity to businesses Minimize cost
91	minimize cost	Minimize cost
92	cost	Minimize cost
93 94	crossing of strooms	Minimize crossing through wetlands and number of streams and sizes errors
94	crossing of streams adjacent to roads	Minimize crossing through wetlands and number of streams and river crossings Locate adjacent to existing roads
96	proximity to businesses	Minimize proximity to businesses
97	eletric service	Maintain reliable electric service
98 99	proximity to historical sites wetlands - streams - parks	Minimize proximity to historical sites
100	minimize cost	Minimize crossing through wetlands and number of streams and river crossings Minimize cost
101		
102	cost	Minimize cost
103 104	that KCP&L gets its way your cost	Other Minimize cost
104	crossing through wetlands & streams	Minimize cost Minimize crossing through wetlands and number of streams and river crossings
106	minimize proximity to businesses	Minimize proximity to businesses
107		_
108 109	minimize routes through cropland	Minimize routes through cropland
110	minimize loss of trees	Minimize loss of trees
111	minimizing routes through cropland, pasture & open land	Minimize routes through cropland
112	minimize cost	Minimize routes through pasture/open land Minimize cost
112	why can't they run the lines through floodplains	Other
114	location next to existing transmission lines	Locate new line adjacent to existing Transmission Lines
115	minimize routes through pasture, open land	Minimize routes through pasture/open land
116	cropland, wetland	Minimize routes through cropland Minimize crossing through wetlands and number of streams and river crossings
117		
118	minimize proximity to businesses	Minimize proximity to businesses
119 120	minimizing proximity to businesses	Minimize proximity to businesses
120	crossing streams & wetlands	Minimize proximity to businesses Minimize crossing through wetlands and number of streams and river crossings
122	minimize routes through pasture/open land	Minimize routes through pasture/open land
123		Minimize souther through post
124 125	minimize route through pasture	Minimize routes through pasture/open land
125	proximity to historical sites	Minimize proximity to historical sites
127	crossing through wetlands, streams and rivers	Minimize crossing through wetlands and number of streams and river crossings
128 129	crossing through wetlands, streams and rivers	Minimize crossing through wetlands and number of streams and river crossings
129	cost proximity to public facilities; public land should be used over private route	Minimize cost Minimize proximity to public facilities
130	proximity to public facilities; public land should be used over private	Minimize proximity to public facilities
132	loss of trees	Minimize loss of trees
133 134	minimize cost	 Minimize cost
134	historical sites	Minimize cost Minimize proximity to historical sites
136	going through wetland & conservation property	Minimize crossing through wetlands and number of streams and river crossings
137	cost	Minimize cost
138 139	your service and cost	 Minimize cost
135	cost	Minimize cost
		=

Q4 - From this list above, what is the least important factor?

Survey]
Number	Most Important Factor	Most Important Factor
141	adjacent to existing transmission lines	Locate new line adjacent to existing Transmission Lines
142 143	proximity to businesses	Minimize proximity to businesses
143	proximity to businesses	Minimize proximity to businesses
144	crossing crop ground	Minimize proximity to businesses Minimize routes through cropland
145	line through cropland, it can still be farmed	Minimize routes through cropland
147	crossing through wetlands and parks	Minimize crossing through wetlands and number of streams and river crossings
148		
149	routes through cropland	Minimize routes through cropland
150		
151	all are important	Other
152	set single poles and use property lines, fencelines, and roadways for setting of poles keep	Other
153	minimizing crossing through wetlands and number of streams & rivers	Minimize crossing through wetlands and number of streams and river crossings
154	building the line on non ag cropland	Minimize routes through cropland
155	routes through cropland	Minimize routes through cropland
156	minimize proximity to public facilities	Minimize proximity to public facilities
157	minimize proximity to public facilities	Minimize proximity to public facilities
158	cost	Minimize cost
159	loss of crops	Minimize routes through cropland
150		
160	minimize crossing through wetlands, streams, and river crossings	Minimize crossing through wetlands and number of streams and river crossings
161 162	proximity to any populated areas	Other
162		
164	cost to electric company	Minimize cost
165		
166		
167	cost	Minimize cost
168	taking line through cropland	Minimize routes through cropland
169	minimize crossing through streams and wetlands	Minimize crossing through wetlands and number of streams and river crossings
170	cost	Minimize cost
171	croplands	Minimize routes through cropland
172	none-all are important	Other
173	its all important	Other
174	cost	Minimize cost
175		
176	close to business	Minimize proximity to businesses
177		
178	cost	Minimize cost
179	crossing of wetlands and streams	Minimize crossing through wetlands and number of streams and river crossings
175		
180	crossing through wetlands	Minimize crossing through wetlands and number of streams and river crossings
181	would be going through bluff timber ground and wetland area	Other
182	cost	Minimize cost
183	minimize cost	Minimize cost
184	cost	Minimize cost
185		
186	maintaining reliable service - you don't serve me	Maintain reliable electric service
187	cost	Minimize cost
188	going through vacant land	Other
189	Crossing wetlands	Minimize crossing through wetlands and number of streams and river crossings
190	Visibility	Minimize visibility of line
191 192	rast	Minimize cost
192 193	cost	
195		1
194	loss of trees	Minimize loss of trees
195		
197	cost	Minimize cost
198	pasture, open land	Minimize routes through pasture/open land
199	crossing over water	Minimize crossing through wetlands and number of streams and river crossings
200	visibility of line	Minimize visibility of line
201	running along existing transmission lines	Locate new line adjacent to existing Transmission Lines
202	minimize location proximity to historic sites	Minimize proximity to historical sites
203	proximity to historical sites	Minimize proximity to historical sites
204	proximity to businesses	Minimize proximity to businesses
205		
206	locate next to existing lines	Locate new line adjacent to existing Transmission Lines
207		
208	minimize loss of trees	Minimize loss of trees
209	cost	Minimize cost

Attachment H - Page 21 of 91

Q4 - From this list above, what is the least important factor?

Survey		7
Number 210	Most Important Factor	Most Important Factor
210	take out trees	Minimize loss of trees
212	stay away from houses	Minimize proximity to homes
213	tree loss	Minimize loss of trees
214	cost	Minimize cost
215 216	locate near cropland	Minimize routes through cropland
217		
218	close to roads	Locate adjacent to existing roads
219		
220	loss of trees	Minimize loss of trees
222	minimize through pastures/open lands	Minimize routes through pasture/open land
223		
224		
225 226		
227	minimize proximity to public facilities	Minimize proximity to public facilities
228	minimize crossing of wetlands and streams	Minimize crossing through wetlands and number of streams and river crossings
229	minimize cost	Minimize cost
230 231	minimize routes through cropland Maintain reliable electric service	Minimize routes through cropland Maintain reliable electric service
W1	Locate adjacent to existing roads	Locate adjacent to existing roads
W2	Locate new line adjacent to existing Transmission Lines	Locate new line adjacent to existing Transmission Lines
W3 W4	Minimize cost Minimize proximity to businesses	Minimize cost Minimize proximity to businesses
W5	Minimize proximity to businesses	Minimize proximity to businesses
W6	Minimize loss of trees	Minimize loss of trees
W7	Minimize cost	Minimize cost
W8 W9	Maintain reliable electric service	Maintain reliable electric service
W10	Minimize cost	Minimize cost
W11	Maintain reliable electric service	Maintain reliable electric service
W12	Minimize visibility of line	Minimize visibility of line
W13 W14	Maintain reliable electric service Minimize cost	Maintain reliable electric service Minimize cost
W14 W15	Minimize cost	Minimize cost
W16	Minimize cost	Minimize cost
W17	Minimize crossing through wetlands and number of streams and river crossings	Minimize crossing through wetlands and number of streams and river crossings
W18 W19	Maintain reliable electric service Minimize cost	Maintain reliable electric service Minimize cost
W19 W20	Maintain reliable electric service	Maintain reliable electric service
W21	Minimize crossing through wetlands and number of streams and river crossings	Minimize crossing through wetlands and number of streams and river crossings
W22	Minimize cost	Minimize cost
W23 W24	Minimize cost	Minimize cost
W24 W25	Minimize cost Minimize cost	Minimize cost Minimize cost
W26	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W27	Minimize cost	Minimize cost
W28	Minimize cost	Minimize cost
W29 W30	Minimize crossing through wetlands and number of streams and river crossings Minimize proximity to businesses	Minimize crossing through wetlands and number of streams and river crossings Minimize proximity to businesses
W30		
W32	Minimize cost	Minimize cost
W33	Minimize crossing through wetlands and number of streams and river crossings	Minimize crossing through wetlands and number of streams and river crossings
W34 W35	Minimize cost Minimize crossing through wetlands and number of streams and river crossings	Minimize cost Minimize crossing through wetlands and number of streams and river crossings
W35	Other	Other
W37	Minimize proximity to public facilities	Minimize proximity to public facilities
W38	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W39 W40	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W40 W41	Minimize routes through pasture/open land	Minimize routes through pasture/open land
W42	Minimize cost	Minimize cost
W43	Minimize proximity to historical sites	Minimize proximity to historical sites
W44	Minimize cost	Minimize cost
W45 W46	Minimize proximity to businesses Minimize proximity to businesses	Minimize proximity to businesses Minimize proximity to businesses
SM1	Minimize proximity to businesses	Minimize proximity to businesses
SM2	Other	Other
SM3	Leaste adjagent te quisting read-	Leaste adjacent to ovisting r
SM4 SM5	Locate adjacent to existing roads Minimize cost	Locate adjacent to existing roads Minimize cost
5/915		

Attachment H - Page 22 of 91

Q4 - From this list above, what is the least important factor?

Survey Number	Most Important Factor	Most Important Factor
SM6		
SM7	Minimize loss of trees	Minimize loss of trees
SM8	Minimize cost	Minimize cost
SM9	Minimize cost	Minimize cost
SM10		
SM11	Minimize crossing through wetlands	Minimize crossing through wetlands
SM12	Minimize proximity to historical sites	Minimize proximity to historical sites
Web1	Minimize cost	Minimize cost
Web2	Minimize routes through cropland	Minimize routes through cropland
Web3		
Web4	Minimize cost	Minimize cost
Web5		
Web6	Minimize loss of trees	Minimize loss of trees
Web7	Minimize cost	Minimize cost
Web8	Minimize cost	Minimize cost
Web9		
Web10	Minimize cost	Minimize cost
Web11		
Web12	Maintain reliable electric service	Maintain reliable electric service
Web13	Minimize cost	Minimize cost
Web14	and number of streams and river	Minimize crossing through wetlands and number of streams and river crossings
Web15		
Web16	Minimize cost	Minimize cost
Web17	Minimize cost	Minimize cost
Web18		
Web19		
Web20	Locate new line adjacent to existing	Locate new line adjacent to existing Transmission Lines
Web21	Minimize cost	Minimize cost
Web22	Minimize proximity to businesses	Minimize proximity to businesses
Web23		
Web24		
Web25		

TOTAL

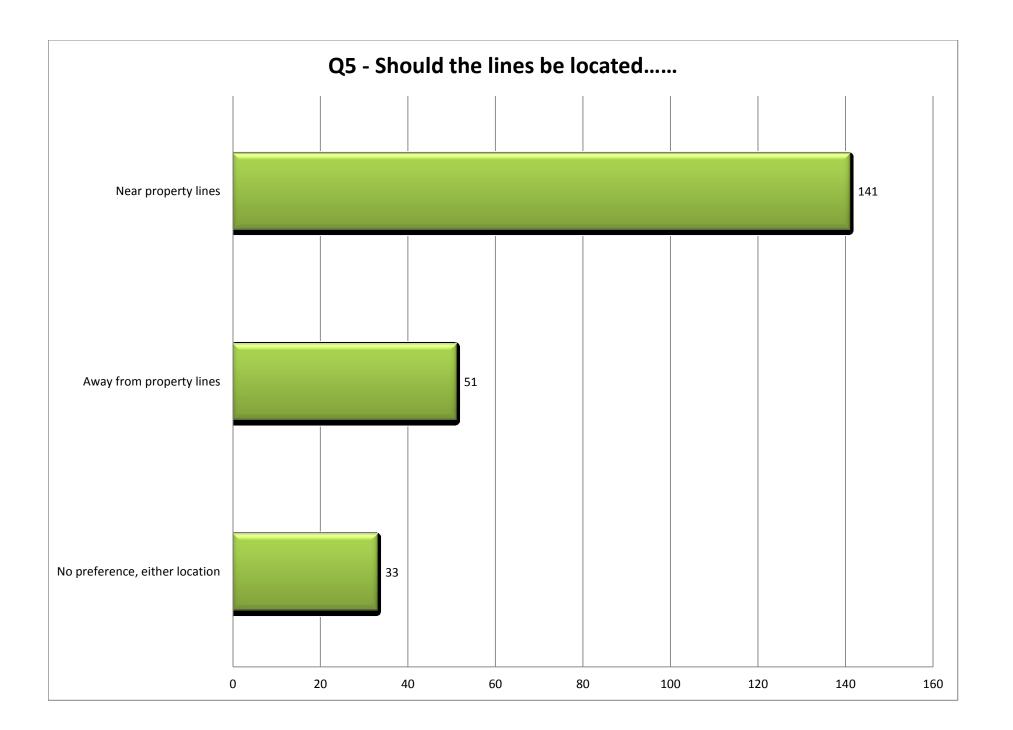


Answered Question 242 Skipped Question 50 Repeated 22

Attachment H - Page 23 of 91

Page 249

SM1	62	
SM2	62	proximity to home impacts to cropland property value concerns health and safety concerns
SM3		
SM4	62	visual impacts property value concerns proximity to home health and safety concerns
SM5	62	proximity to home
SM6		
SM7	62	proximity to home impacts to farming property value concerns visual impacts healthy and safety concerns impact to GPS
SM8	62	proximity to property
SM9		
SM10	62	woodland impacts
SM11	62	impacts to cropland impact to property
SM12	62	property value concerns impacts to farming impact to GPS health & safety concerns



Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
1			
2			
3		1	
4		1	
5	1		
6		1	
7			
8			1
9			1
10	1		
11	1		
12			1
13			
14			
15			
16			
17		1	
18		1	
19		1	
20	1		
21	1		
22	1		
23	1		
24			
25	1		
26	1		
27			
28	1		
29	1		
30		1	
31	1		
32			
33			
34			
35	1		
36			1
37			
38		1	
39	1		

Attachment H - Page 26 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
40	1		
41	1		
42		1	
43			1
44	1		
45			1
46			
47			1
48			
49			1
50	1		
51	1		
52	1		
53	1		
54	1		
55	1		
56	1		
57			
58	1		
59	1		
60	1		
61			
62			
63	1		
64	1		
65		1	
66		1	
67		1	
68		1	
69		1	
70	1		
71			
72	1		
73		1	
74	1		
75		1	
76			1
77		1	
78			

Attachment H - Page 27 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
79	1		
80	1		
81			
82			1
83	1		
84			
85		1	
86			
87	1		
88		1	
89	1		
90	1		
91	1		
92	1		
93			
94	1		
95		1	
96			1
97			
98	1		
99	1		
100	1		
101			
102			
103			
104	1		
105	1		
106			
107	1		
108	1		
109	1		
110	1		
111			
112			
113			1
114			1
115	1		
116			1
117			

Attachment H - Page 28 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
118			
119			
120			
121	1		
122			
123			1
124		1	
125	1		
126	1		
127	1		
128	1		
129	1		
130	1		
131	1		
132			1
133			
134	1		
135	1		
136	1		
137			
138			
139	1		
140		1	
141	1		
142	1		
143			
144	1		
145			
146	1		
147		1	
148			
149			1
150			
151		1	
152	1		
153	1		
154	1		
155	1		
156		1	

Attachment H - Page 29 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
157		1	
158			
159			
160		1	
161		1	
162			
163			
164	1		
165			
166			
167	1		
168		1	
169	1		
170	1		
171	1		
172			
173	1		
174			
175	1		
176	1		
177	1		
178	1		
179	1		
180	1		
181			1
182	1		
183	1		
184	1		
185			
186			1
187			
188		1	
189			
190			1
191			
192	1	1	
193			
194	1		
195	1		

Attachment H - Page 30 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
196	1		
197		1	
198		1	
199		1	
200			1
201	1		
202		1	
203		1	
204		1	
205			
206	1		
207			
208	1		
209	1		
210			
211	1		
212	1		
213	1		
214	1		
215	1		
216	1		
217	1		
218	1		
219			
220	1		
221		1	
222		1	
223			
224 225			
225			
225		1	
227	1	L	
228	1		
229	1		
230	1	1	
 W1		T	1
W1 W2	1		1
W2 W3	<u>+</u>	1	
VV 3		1	

Attachment H - Page 31 of 91

Q5 - Should the lines be located......

	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
W4	1		
W5			1
W6	1		
W7			1
W8		1	
W9			
W10			
W11			1
W12	1		
W13			1
W14	1		
W15	1		
W16	1		
W17			1
W18			
W19	1		
W20	1		
W21	1		
W22	1		
W23	1		
W24			1
W25	1		
W26	1		
W27	1		
W28	1		1
W29 W30		1	1
W30		L	
W31			1
W32	1		1
W33	±		
W35		1	
W35	1	1	
W30 W37	1		
W38	1		
W39			
W40			1
W41	1		-
W42		1	
		L1	

Attachment H - Page 32 of 91

Q5 - Should the lines be located......

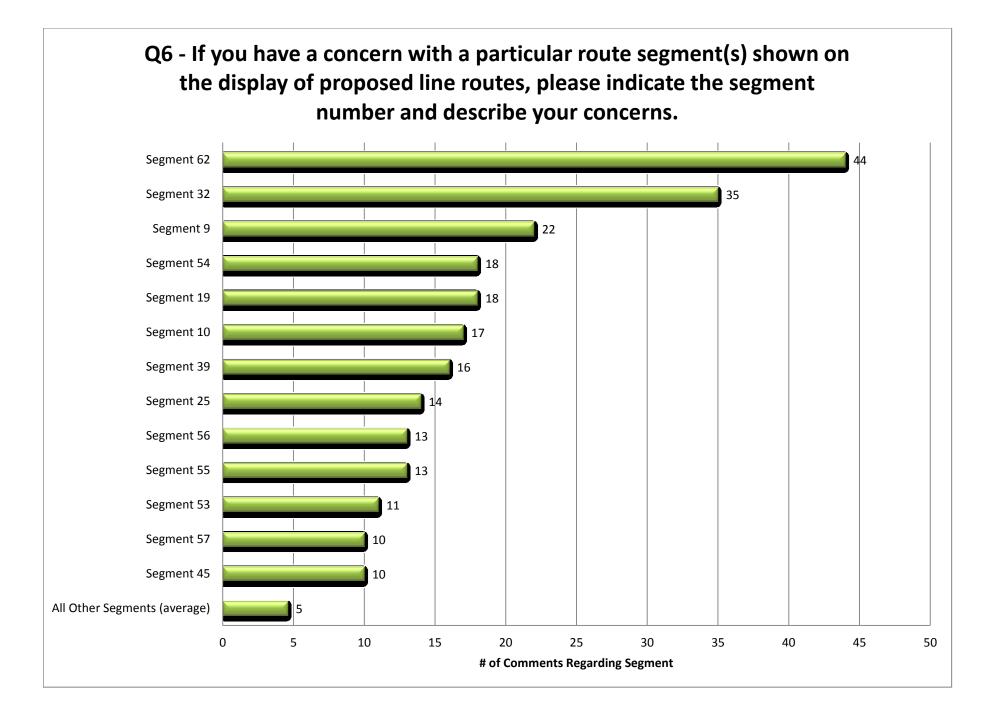
	Near	Away from	No preference,
Survey	property	property	either
Number	lines	lines	location
W43			
W44	1		
W45	1		
W46	1		
SM1		1	
SM2	1		
SM3			
SM4		1	
SM5			1
SM6			
SM7	1		
SM8	1		
SM9			
SM10			
SM11	1		
SM12		1	
Web1	1		
Web2			1
Web3			
Web4			
Web5			
Web6			
Web7	1		
Web8			
Web9			
Web10	1		
Web11			
Web12	1		
Web13	1		
Web14		1	
Web15			
Web16	1		
Web17	1		
Web18			
Web19			
Web20	1		
Web21		1	
Web22		1	
Web23			

Attachment H - Page 33 of 91

Q5 - Should the lines be located......

Survey Number	Near property lines	Away from property lines	No preference, either location
Web24			
Web25			
TOTAL	141	51	33
Answered Question	n	224	
Skipped Question		68	
Repeats		22	
Repeat No Comment			

Attachment H - Page 34 of 91



egment	Concern
1	follow existing lines
	how much does corporation need to continue service & make more money
	none
	property owner at site
	prefer this route as it avoids property altogether
	impacts to future development
	impacts to property
	isolating parcel
	visual impacts
	property value concerns
	proximity to subdivisions
2	follow existing 161 line as far as possible (2)
2	line should not come out of substation & go north of 132nd
	go west out of sub to 161 or cross 169 & go up west side of 169
	avoid crossing 132nd Street
	support use of segment 2
	replace H poles with single metal poles
3	follow existing lines (3)
	visibility concerns (2)
	loss of trees (2)
	impacts to crops and pasture (2)
	don't want crossing property (2)
	proximity to subdivisions (2)
	unnecessary too disruptive
	property value concerns
	don't ruin livelihood
	impacts to century farm
	impacts to future families
	cost impacts
	impacts to streams
	uneven, rocky land in this area
	impacts to future development
	none
4	loss of trees
	property value concerns
	visibility concerns
	none

Segment	Concern
	impacts to future development
5	survey stakes were removed - need to be restaked like they found it
	train horses & mules for show
	impacts to grazing pasture
	health concerns
	MO centennial farm with family cemetery directly underneath line
	constructing indoor riding arena directly underneath line
	proximity to home
6	visibility concerns (4)
	property value concerns (3)
	proximity to subdivisions (2)
	proximity to home (2)
	loss of trees (2)
	health concerns (2)
	minimize size of structures
	follow existing roads
	impacts to future home
	following existing lines
7	line crosses near property
	safety concerns
	proximity to homes
	property value concerns
	health concerns
	concern for livestock
8	impacts to pasture and cropland (5)
-	crosses property (2)
	visibility concerns (2)
	impacts to future home
	follow existing lines
	proximity to home(s)
	property value concerns
	health concerns
	concerns with proximity to pipeline
9	proximity to home(s)(7)
-	loss of trees (5)

Segment	Concern
	visibility concerns (4)
	proximity to subdivisions (3)
	proximity to property (3)
	health concerns (3)
	wildlife concerns (3)
	crosses property (2)
	proximity to outbuildings (2)
	property value concerns (2)
	move line so only impact one owner instead of two
	40 acres of wooded land about to go on market south of property
	erosion
	too many power lines in close proximity
	will take away some of the property
	impacts to creek on property
	bedrock just beneath soil on property
	lines on Segment 9 would have to cross 8
	existing power line easement close to seg. 9
	impacts to pasture and cropland
	follow existing lines
	general concerns about project
	impacts to satellite and radio transmission
10	health concerns (5)
	impact on woodlands (4)
	crosses property (2)
	visibility concerns (2)
	proximity to home(s)(2)
	proximity to subdivisions (2)
	impact to historical Indian sites (Platte River Bottoms) (2)
	property value concerns (2)
	impacts to cropland
	impacts to future development
	lines on Segment 10 would have to cross 8
	winter range for American bald eagle
	federal wetlands program established
	impacts to campground
	will do whatever it takes to protect our land
	would upset kids by taking away get away from cities
	impacts to cultural resources
	impacts to wetlands

Concern
impact a lifetime of work
proximity to church
populated segment (approx. 25 property owners)
help save a piece of history to be handed down
financial impacts
what is the need for the line
will vigorously oppose this line
general concerns with the project
proximity to home (2)
impacts to future development (2)
property value concerns (2)
visibility concerns
build on segments 14 & 17
impact to woodlands
impact to cropland
impacts to land values/income potential (2)
visibility impacts (2)
proximity to property (2)
impacts to future development (2)
rough, inaccessible, swampland & highly erodible
lines on Segment 13 would have to cross 8
crosses property
follow existing lines and roads
financial impact to family
environmental concerns
proximity to home
impact a lifetime of work
disturbance to secluded place
use segment 17 instead
proximity to property (3)
visibility concerns (3)
impacts to property/community value (2)
impacts to property (2)
impacts to woodland (2)
site hazard
lines on Segment 14 would have to cross 8
impacts to future development

egment	Concern
	move to west side of property
	crosses farmland; north side of Little Platte is open land
	proximity to home
	don't want property used as access to work site
	impacts to wildlife habitat
	quality of life impacts
15	impacts to future development (3)
	property value concerns (2)
	impact to woodlands (2)
	proximity to home (2)
	visibility concerns
	build on segments 14 & 17
	impacts to property
	move to west side of property
	impact to cropland
16	proximity to home (2)
	property value concerns (2)
	impacts to future development (2)
	impacts to streams and wetlands
	segment is close to segment 12, so use segment 12
	visibility concerns
	build on segments 14 & 17
	impact to woodlands
	impact to cropland
17	impacts to property/community value (3)
	impacts to future development (3)
	impact to woodlands (2)
	impact to cropland (2)
	site hazard
	proximity to property
	use segment 19 instead of 17
	proximity to home
	impacts to property
	move to west side of property
	segment crosses Todd Creek and wetlands
	stay on property line

Segment	Concern
19	property value concerns (11)
	health/safety concerns (10)
	proximity to home (5)
	visibility concerns (4)
	impacts to future development (4)
	proximity to FAA beacon (3)
	weather concerns (2)
	impacts to property (2)
	proximity to property (2)
	damage to utilities and septic installations
	loss of trees
	Indian artifacts found on land
	future lawsuits if line located near property
	impact to wildlife
	very populated area
	best option 25, 32, 49, 54, etc.
	none
	use Core 10 poles
20	visual impacts (3)
	impacts resulting from construction (3)
	use Core 10 poles (2)
	property value concerns (2)
	health concerns
	proximity to property
	prefer no change to existing line
	impact to cropland
	prefer wood poles over steel poles
	impact to farming
21	proximity to home(s) (3)
	health concerns (3)
	property value concerns (3)
	proximity to property (2)
	impact on woodlands (2)
	avoid homes
	place underground
	reception for wireless communications
	following existing lines
	proximity to subdivisions

Segment	Concern
	general concerns with the project
22	impact to historical Indian sites (Platte River Bottoms) (2)
	winter range for American bald eagle
	federal wetlands program established
	standing hardwood timber is well established
	loss of trees
	impacts to campground
	impacts to property
	will do whatever it takes to protect our land
	would upset kids by taking away get away from cities
	impacts to cultural resources
	impacts to wetlands
	impact a lifetime of work
	help save a piece of history to be handed down
	general concerns with the project
23	health concerns (4)
	property value concerns (4)
	proximity to home(s)(3)
	visibility concerns (2)
	proximity to FAA beacon (2)
	weather concerns
	crosses farm
	price paid annually determines my interest in letting you cross
	future lawsuits if line located near property
	segment runs over an old cemetery
	segment crosses Platte River and Little Platte River and wetlands
	use segments 19, 24, 25 instead of 23
	impact to wildlife
	health and safety concerns
	very populated area
	best option 25, 32, 49, 54, etc.
24	proximity to home(s)(3)
	health/safety concerns (3)
	impact to cropland (2)
	impacts to woodland and pasture (2)
	property value concerns (2)

Segment	Concern
	easement limits future possible use & development
	impacts to property
	use shortest route
	crosses property
	soil erosion and drainage
	economic impacts
25	impacts to farming (8)
	property value concerns (8)
	health/safety concerns (5)
	visual impacts (3)
	concerns with interference to TV, radios, etc. (3)
	loss of useable property (2)
	concern with possible damage to underground field drainage tiles (2)
	impact to future development (2)
	proximity to homes (2)
	north line best solution
	out of general population's way
	follows existing line
	follow existing roads
	concern with historic cemeteries in area
	concern with family cemetery in area
	line goes through property
	existing line on property
	impact to wetlands
	impact to wildlife habitat
26	impacts to wetlands (2)
	segment is close to Platte Falls Conservation Area (2)
	proximity to subdivisions (2)
	will do whatever it takes to protect our land
	would upset kids by taking away get away from cities
	impacts to cultural resources
	impact a lifetime of work
	protected or endangered species
	wildlife habitat
	erosion due to loss of trees
	help save a piece of history to be handed down
	impacts to campground
	impacts to property

Segment	Concern
	crosses historic Indian land
27	proximity to home
	health concerns
	visibility concerns
	loss of trees
	follow existing roads
	proximity to shop building (hangar)
28	proximity to home
	health concerns
	visibility concerns
	loss of trees
	follow existing roads
	impacts to farming and grazing
29	impacts to farming (2)
25	property value concerns (2)
	follow existing roads (2)
	health/safety concerns (2)
	proximity to home
	impacts to property
	visibility concerns
	loss of trees
	impacts to future development and farming
	proximity to airstrip
	general concern (not specific)
30	property value concerns (4)
	impacts to property (4)
	impacts to farming (2)
	follow existing roads
	follow existing lines
	impacts to future development and farming
	safety concerns
31	impacts to farming (4)
	health/safety concerns (4)
	proximity to home (3)
	property value concerns (2)

Segment	Concern
	follow existing roads (2)
	visibility concerns (2)
	impacts to future development and farming (2)
	financial impacts
	compensation concerns
	impacts to cattle
	loss of trees
	divides property in half
	general concern (not specific)
32	property value concerns (16)
	health/safety concerns (14)
	visibility concerns (11)
	crosses property (9)
	impacts to farming (9)
	proximity to home(s)(8)
	impacts on woodlands (8)
	impacts to future development (5)
	impacts to future home (4)
	quality of life concerns (4)
	follow existing lines (3)
	crosses Missouri century farm (3)
	interference with frequencies (radio, etc.) (2)
	impacts to environment (2)
	proximity to historical cemetery (2)
	not acceptable for transmission lines
	destroy learning environment for kids
	effects to hunting
	erosion concerns
	destroys survey markers
	spoils peace of mind
	not providing local service
	wildlife impacts
	impacts to stream crossings and wetlands
	potential impacts to springs and lake on property
	proximity to barns (one of them historic)
	noise impacts
	corridor sharing concerns (will there be additional lines someday?)
	danger for planes, parachutists, and hang gliders
	concern with family cemetery in area

Segment	Concern
	compensation concerns
	north line best solution
	out of general population's way
	preserve property for future family
	proximity to property
	follow existing roads
	none
	impacts to wildlife
33	proximity to home (2)
	loss of trees (2)
	visibility concerns
	health concerns
	follow existing roads
	protected or endangered species
	wildlife habitat
	proximity to conservation areas
	proximity to subdivisions
34	visibility concerns (3)
	health/safety concerns (3)
	impact to future development (2)
	property value concerns (2)
	impact to cropland (2)
	proximity to home
	loss of trees
	follow existing roads
35	proximity to subdivisions (2)
	wildlife habitat
	residential conflicts
	wetlands
	crosses federally controlled USDA CRP conservation area
	proximity to conservation areas
	erosion due to loss of trees
	protected or endangered species
36	impacts to farming (4)
	property value concerns (3)
	health/safety concerns (2)

Segment	Concern
	compensation concerns
	financial impacts
	follow existing roads
	impact to property
	impacts to future development and farming
	general concern (not specific)
	crosses property
37	crosses conservation areas (3)
	wildlife habitat
	wetlands
	protected or endangered species
	impacts to shelterbelts
	erosion due to loss of trees
	property value concerns
	visual impacts
	proximity to homes
38	proximity to home(s)(2)
	impacts to business (2)
	visibility concerns
	residential impacts
	property value concerns
39	proximity to home(s)(7)
	health/safety concerns(6)
	property value concerns(4)
	loss of trees(3)
	already have power lines through farm(2)
	wildlife habitat(2)
	visual impacts(2)
	proximity to subdivisions(2)
	wetlands
	impacts to conservation areas
	impacts to shelterbelts
	erosion due to loss of trees
	building restrictions
	future housing limited because of easement
	danger to cattle
	crosses natural spring & spring house

Segment	Concern
	active spring to water cattle
	proximity to property
	close to neighbors
	none
	interference with reception
	impact to farm
	crosses privately owned conservation wildlife habitat
	protected or endangered species
40	proximity to homes(3)
	property value concerns (3)
	impacts to business (3)
	visibility concerns(2)
	impacts to future development (2)
	want KCPL to purchase entire property
	outage concerns due to winds
	health concerns
	crosses newly constructed winery
	impact to property
	recommend 32 or 39
	residential impacts
41	property value concerns (3)
	impacts to business (2)
	impacts to farming(2)
	health concerns (2)
	compensation concerns
	proximity to subdivision (2)
	16 homes adjacent to this segment
	general concern (not specific)
	financial impacts
	impacts to future development
	airport located on farm
	visibility concerns
	proximity to home(s)
	residential impacts
42	crosses property
	financial concerns
	property value concerns

Segment	Concern
43	proximity to homes(3)
	concern with CRP ground(2)
	impacts to future development(2)
	property value concerns (2)
	not acceptable for transmission lines
	crosses property
	financial concerns
	visibility concerns
44	visual impacts(3)
	property value concerns (3)
	health concerns(2)
	impacts to property (2)
	financial concerns (2)
	need not adequately explained
	proximity to homes
	not acceptable for transmission lines
	impacts to farming
	impacts to future development
	already have property value loss with NW Electric
45	health concerns(4)
	visibility concerns (4)
	proximity to home(s)(3)
	impacts to farming(3)
	property value concerns (3)
	compensation concerns
	impacts to future development
	have conservation project on north property lines
	not acceptable for transmission lines
	crosses property
	financial concerns
	proximity to subdivision
	aesthetic concerns
46	health concerns
	impacts to farming
47	proximity to home(s)(3)

Segment	Concern
	property value concerns(2)
	proximity to property
	proximity to crop field
49	impacts to farming (2)
	none
	health concerns
	damage to property
	north line best solution
	out of general population's way
	follows existing line
	proximity to homes
	not acceptable for transmission lines
50	proximity to homes
52	impacts to future development(3)
	proximity to church
	proximity to homes
	already have line to the south
	would land lock the farm
	crosses farmland
	property value concerns
	follow existing lines
53	property value concerns(7)
	proximity to home(s)(5)
	impacts to property (4)
	health concerns(2)
	second best choice (west to east)
	restricts future use of land
	impacts to agricultural use, timber production, and erosion control
	electrical interference concerns
	impact to future farming operation
	use property lines impacts to farming
54	proximity to home(s)(8)
	visibility concerns(5)
	property value concerns(3)

Segment	Concern
	health concerns(3)
	crosses farm(2)
	impacts to property(2)
	economic impacts(2)
	impacts to future development (2)
	move line to the north to joint property line (2)
	out of general population's way
	follows existing line
	impact to woodlands
	impact to cropland
	line runs over lake on property
	north line best solution
	impacts to farming
55	impacts to future development(5)
	impacts to environment(4)
	proximity to home(s)(5)
	proximity to property(3)
	loss of trees(3)
	impact to cropland (3)
	choose north line to existing ROW(2)
	visibility concerns(2)
	property value concerns (2)
	safety concerns
	impacts to children/neighbors
	impacts to property
	impacts to family
	east of a bad plan
56	proximity to homes(6)
	choose north line to existing ROW(4)
	impacts to future development(4)
	visibility concerns(3)
	property value concerns(3)
	impacts to nature space(2)
	proximity to church(2)
	loss of trees(2)
	move segment to property lines instead of through farms
	move line south where Segment 52 is located
	impacts to wetlands

Q6 - If you have a concern with a particular route segment(s) shown on the display of proposed line routes, please indicate the segment number and describe your concerns.

Segment	Concern
	proximity to property
	impacts to neighbors
	bury the lines
	impact to cropland
57	visibility concerns(4)
	proximity to home(s)(3)
	property value concerns(3)
	impacts to business located on property(2)
	concern with MDC contract for timber enhancement program(2)
	follow existing roads
	second best choice (west to east)
	impacts to local economic development
	impacts to Green Dirt Farm
	impact to future home
	health concerns
58	concern with MDC contract for timber enhancement program(2)
	proximity to homes
	property value concerns
59	concern with MDC contract for timber enhancement program(2)
	impact to farming
	line crosses property
60	proximity to home(s)(3)
	north line best solution
	out of general population's way
	follows existing line
	property value concerns
61	remove line 62
62	visibility concerns (11)
	property value concerns (9)
	crosses property (7)
	health concerns (7)
	concern with farming (7)
	proximity to home(s)(5)
	impacts to wildlife (4)

Attachment H - Page 52 of 91

Segment	Concern
	impacts to woodland (3)
	safety concerns (3)
	concern with proximity to pipeline (3)
	financial concerns (3)
	impacts to environment (2)
	construction impacts (2)
	use this route, least impacting
	impacts to radio and satellite
	impact to future home site
	no benefit from KCPL
	moved to country to avoid encroachment of t-lines
	impact to wetlands
	impact to GPS
none	none(6)
	follow existing lines(3)
	visual impacts(2)
	loss of trees(2)
	impacts to property
	health concerns
	property value concerns
	impacts to wildlife
	61 east to 25; 25 to Nashua; this looks like simpler route
	keep as far north as possible
	concern for Camden Point community
	concern where line crosses property
all	concerned about all neighbors in Platte County
	health concerns
	property value concerns
	use route that follows I-29 and I-435. Less impact to property owners
general	run route along river bottoms & MO 169 corridor
0	follow existing lines
	don't exclude public park areas
	no benefits to land owners
	run northern line east to 169 (existing easement)
	loss of trees
	giving up property for easements
	favor northern most routes

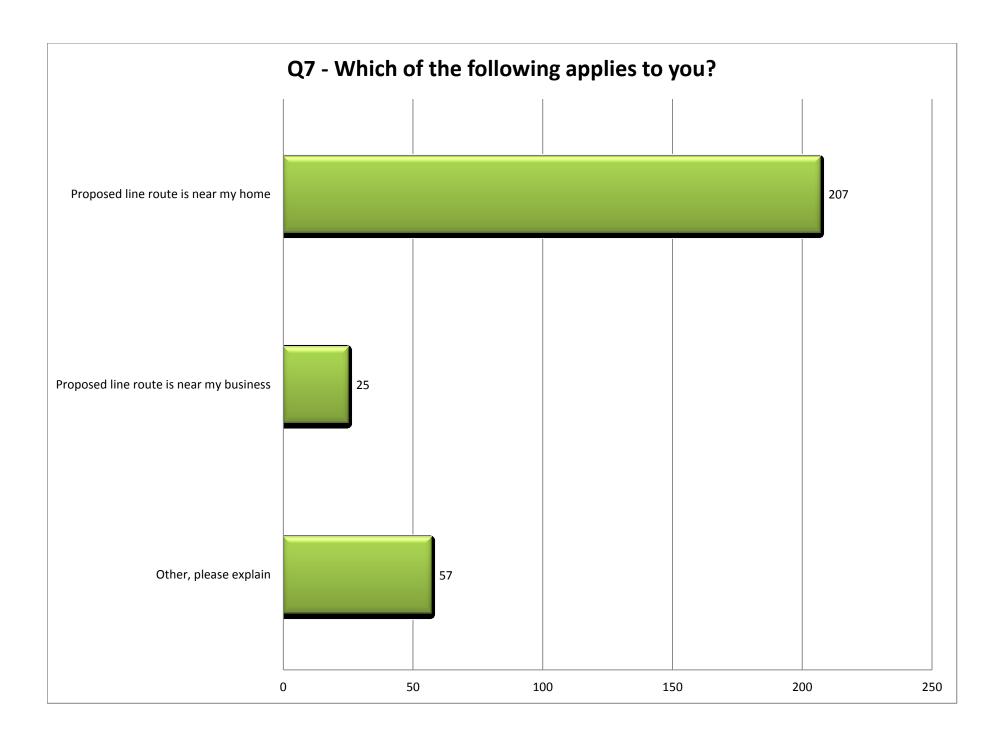
Q6 - If you have a concern with a particular route segment(s) shown on the display of proposed line routes, please indicate the segment number and describe your concerns.

Segment Concern

map quality is very poor

unknown none(7)

B Hwy & KK use existing route proximity to home and man-made lake visual impacts property value concerns concern where line crosses H Hwy in Weston



Q7 - Which of the following applies to you?

Survey Number 1	Proposed line route is near my home	Proposed line route is near my business	Other	Other, please explain
2	1	1		
3	1			
4	1			
5	1			
7	1			
8	1			
9	1			
10 11	1		1	proposed seg #1 avaids my proporty
11	1		1	proposed seg #1 avoids my property
13	1			
14	1			
15	1			
16 17			1	property I have listed
17	1			
19	1			
20	1			
21	1			
22 23	1	1	1	on residential development site
23	1	1	1	on residential development site
25			1	back of property
26	1			
27	1			as discussed on previous page
28 29	1			
29 30	1			
31	1			
32	1	1		farm ground & home
33		1		
34 35	1		1	on or near my property
36	1	1	1	on or near my property
37	1	1		
38	1			
39	1			
40 41	1			
41	1			
43	1			
44	1			
45	1			
46 47	1			
47	1			
49	1			
50	1			
51	1			
52 53	1			
54	1			
				runs across my river bottom crop field placing obstacles in the field I spent thousands of dollars
55				removing
56	1			
57	1		1	proposed line route (47) is poor family form
58			1	proposed line route (47) is near family farm

Attachment H - Page 56 of 91

Q7 - Which of the following applies to you?

Survey	Proposed line route is near	Proposed line route is near	Other	Other place surfice
Number	my home	my business	Other	Other, please explain
59	1			across our farm twice next to our wetlands & campsite
60	1			across our farm twice
61 62	1		1	live in housing addition north of proposed 56, and it also goes through our family farm
			1	forme in meth
63	1		1	farms - in path
64 65	1			
66	1			
67	1			
68	1			
69	1			
70			1	near (on) my farm
71	1		-	
72			1	future home
73	1		-	
74	1		1	cuts farm ground in half
75	1			
76	1			
77	1			
78	1			
79	1			
80	1			
81				
82	1			
83	1			
84	1			
85	1			to near my property line
86	1		1	near property line, hunting, crops
87 88	1			
88 89	1			
90	1			
91	1			
92	1	1		
93	1	1		
94				runs through several fields
95	1			
96	1			
97	1			
98	1			
99				
100			1	representing business interests
101	1			
102	1			on or near my property
103	1			
104	1	1		
105	1			
106	1			20 serves restrict band as the service 0 service bar
107			1	20 acres pasture land, active spring & spring house
108			1	active spring, wildlife area - Spring house - cattle
109	1		1	divides property
110 111	1			uiviues property
111	1			
112	1			
113	1			
114	1			
115	1			
110	1		1	

Attachment H - Page 57 of 91

Q7 - Which of the following applies to you?

6	Proposed line route	Proposed line route		
Survey Number	is near my home	is near my business	Other	Other, please explain
117	1			
118	1			
119				
120	1			
121 122	1			
122	1			
123	1			
125	1			
126	1		1	36 (pasture and creek)
127	1	1		
128	1	1		
129	1			
130	1			
131	1			
132 133	1			
133	1			proposed line 19 is on our property near our present home & over the site of our future home;
134	1			line 23 is within visibility/near our property
135	1			
136	1	1	1	don't need it
137	1			
138 139	1			
139	1	1		
140	-	1		
142	1		1	I am a KCPL user and stockholder
143	1			
144	1			
145	1			
146			1	my son & family's home #1; #2 a farm we are trying to preserve the forest on
147	1			
148	1			
149 150	1			
150	1			I was told this was not decided yet!
151		1	1	labor farm tools are to big too make sharp turns around the poles
153		1	1	trying to make sharp turns around the poles with large farm equipment
154		1		it is hard to manuever farm machinery around the poles
155	1			
156				near my cropland currently enrolled in CRP program
157			1	near my cropland currently enrolled in CRP program
158	1			
159				
160 161		1		
161	1			
162	1			
164	1			
165	1			
166	1			
167	1	1		
168			1	near our property, future home
169	1			
170	1			
171	1			
<u>172</u> 173	1			
173	1			
1/4	1		I	

Attachment H - Page 58 of 91

Q7 - Which of the following applies to you?

	Proposed line route	Proposed line route		
Survey	is near	is near		
Number	my home	my business	Other	Other, please explain
175			1	on my farm land and rental homes
176	1			
177	1			
178		1		
179	1			
180			1	near my farm
181	1			
182 183	1			
183	1			
185	1	1		own property and live near line #62
186				runs just south of my property line
187	1			
188				
189	1			
190	1			
191				
192	1			
193				
194				
<u>195</u>				
196 197	1		1	crosses farm
197	1			
198	1			
200	1			
201	1			
202	1			
203	1			
204	1			
205				
206			1	farming
207				
208	1	1		
209 210	1	1		
210			1	goes across farm land
211				comes through cropland
212		1	1	
214	1	_		
215		1		
216	1		1	and property line
217				
218			1	over the best home site
219				
220			1	line route cuts farm in half
221				
222	1			
223				
224 225				
225				
227	1			
228	1			
229	1		1	proposed line is on property my husband will inherit on Nichols Road
230				near the home my husband and I will inherit
231	1	1		farm
W1	1			
W2	1			

Attachment H - Page 59 of 91

Q7 - Which of the following applies to you?

Survey	Proposed line route is near	Proposed line route is near	Other	Other place surfair
Number	my home	my business		Other, please explain
W3				It is both near our home and business
W4				Current easement and lines across our property
W5			1	existing easement - want Core 10
W6			1	Near my land
W7	1			
W8	1			
<u>W9</u>				
W10				Proposed line runs through property of a charitable non-profit and negatively impacts its mission
W11	1			
W12	1			
W13	1			
W14	1			
W15	1			
W16	1			
W17	1			
W18				
W19			1	Proposed line route is near both home and farm land
W20	1			
W21	1			
W22	1			
W23	1			
W24			1	Proposed line route is near my future home
W25	1			
W26	1			
W27	1			
W28	1			
W29	1			
W30 W31	T			
W31 W32	1			
W32 W33	1			
W33 W34	1			
W35	1			
W35 W36	1			
W30 W37	1			
W37	1			
W38				
W40	1			
W40 W41	1			
W41 W42	1			
W42			1	It is located on my future building sites
W44	1		-	,
W45	1			
W46			1	runs near my house and through my propery
-				
SM1	1			
SM2	1			
SM3				
SM4	1			
SM5	1			
SM6				
SM7	1			
SM8		1		
SM9				
SM10				
SM11			1	The proposed line route is both near my home and business!!!!
SM12	1			

Attachment H - Page 60 of 91

Q7 - Which of the following applies to you?

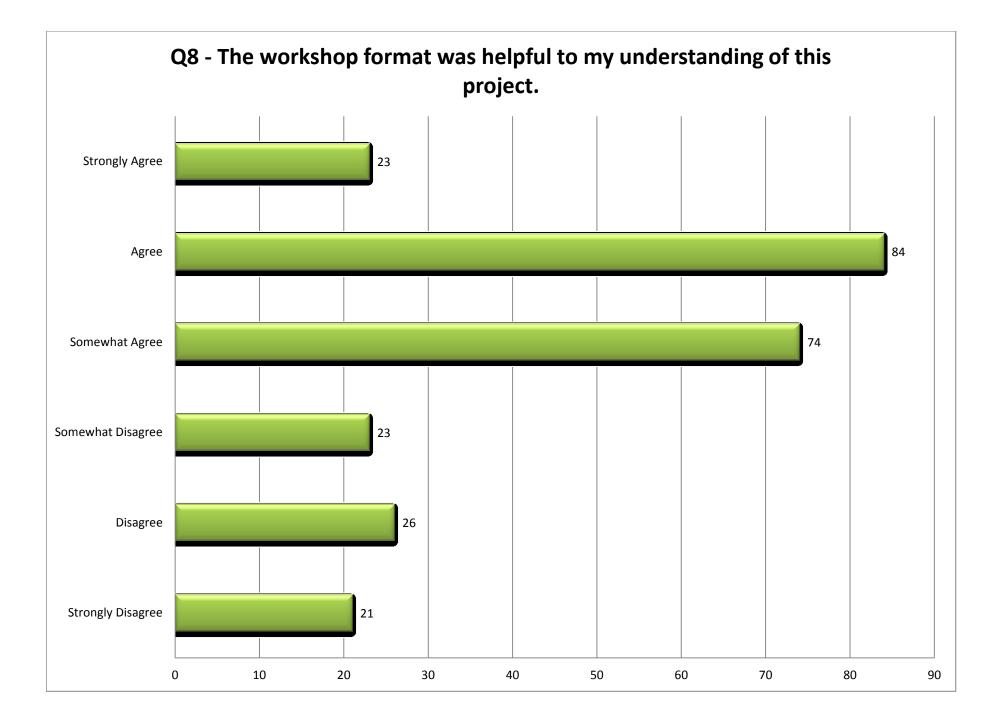
Survey Number	Proposed line route is near my home	Proposed line route is near my business	Other	Other, please explain
Web1			1	my farm
Web2			1	obnoxious e-mail about this issue
Web3				
Web4				
Web5				
Web6				
Web7	1			
Web8				
Web9				
Web10			1	cropland/home
Web11				
Web12			1	my home and buiness
Web13	1			
Web14			1	proposed line route is through my farm land
Web15				
Web16				proposed line route is near my home and on our land
Web17			1	Proposed line will DESTROY my land
Web18				
Web19				
Web20	1			
Web21	1			
Web22	1			
Web23				
Web24				
Web25				
TOTAL	207	25	57	
	Answered Questi Skipped Questior		266 26	

22

Skipped Question Repeats Repeat

No Comment

Attachment H - Page 61 of 91



Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
1						
2					1	
3			1			
4		1				
5	1					
6	1					
7		1				
<u> </u>		1				1
10				1		1
10	1			1		
12	1					
13		1				
14		1				
15		1				
16			1			
17						
18			1			
19	1					
20		1				
21		1				
22		1				
23		1				-
24 25		1				
25		1				
20		T	1			
28		1	1			
29		1				
30		1				
31		1				
32						
33		1	1			
34					1	
35				1		
36		1				
37		1				
38		1				
39	1					
40			1			
41 42		1	1			
42		1				
43		1	1			
44			1			
40			1			

Attachment H - Page 63 of 91

Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
46		1				
47	1					
48		1				
49			1			
50			1			
51			1			
52			1			
53						1
54	1					
55			1			
56	1					
57	1					
58			1			
59		1				
60		1				
61				1		
62						
63		1				
64		1	1			
65 66		1				
67	1	1				
68	L	1				
69		1				
70			1			
71			1			
72			1			
73		1				
74					1	
75			1			
76			1			
77		1				
78						
79					1	
80		1				
81						
82			1			
83					1	
84				1		
85				1		
86				1		
87		1				
88			1			
89		1				
90		1				

Attachment H - Page 64 of 91

Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
91		1				
92				1		
93				1		
94		1				
95		1				
96		1				
97				1		
98					1	
99		1				
100						1
101						
102				1		
103						1
104						1
105						1
106						
107			1			
108			1			
109	1					
110		1				
111					1	
112			1			
113	1	1				
114		1				
115	1			1		
116 117	1				1	
117		1			1	
118		Ţ				
119		1				
120		1	1			
121			1			
122	1					
123	I		1			
125						
126			1			
127						
128				1		
129			1			
130		1				
131			1			
132			1			
133						
134		1				
135		1				

Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
136	-		1		_	
137		1				
138		1				
139						
140					1	
141						
142		1				
143						1
144		1				
145		1				
146						1
147			1			
148 149		1			1	
149		1				1
150					1	1
152					1	1
153						1
154					1	
155		1				
156		1				
157						
158		1				
159					1	
160		1				
161						
162	1					
163						1
164 165			1			1
165		1	1			
166		1	1			
168			1			1
169			1			1
170						
171					1	
172						1
173			1			
174	1					
175		1				
176			1			
177		1				
178			1			
179			1			
180		1				

Attachment H - Page 66 of 91

Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
181			1			
182	1					
183	1					
184		1				
185						1
186		1				
187			1			
188						
189		1				
190		1				
191						
192			1			
193			1			
194						
195						
196				1		
197				1		
198	1					
199	1					
200		1				
201			1			
202			1			
203			1			
204			1			
205						
206						1
207						
208				1		
209			1			
210			1			
211			1			
212						
213 214			1			
214			1			
215		1	1			
210		Ţ				
217			1			
218			1			
219			1			
220						
221						1
222						1
223						
224 225						
223						

Attachment H - Page 67 of 91

Q8 - The workshop format was helpful to my understanding of this project.

Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree
226	ABICC	Agree	Agree	DisuBlee	DisuBlee	Disagree
227		1				
228		-				
229						
230						1
231			1			
W1		1				
W2					1	
W3 W4		1			1	
W4 W5		1				
W5 W6		1				
W7			1			
W8				1		
W9						
W10						
W11			1			
W12		1				
W13			1			
W14			1			
W15					1	
W16 W17	1				1	
W17 W18	1					
W19 W19				1		
W20				1		
W21			1			
W22						
W23			1			
W24			1			
W25					1	
W26		1				
W27					1	
W28 W29			1		1	
W29 W30		1	1			
W30						
W32		1				
W33					1	
W34						
W35						
W36				1		
W37						
W38			1			

Attachment H - Page 68 of 91

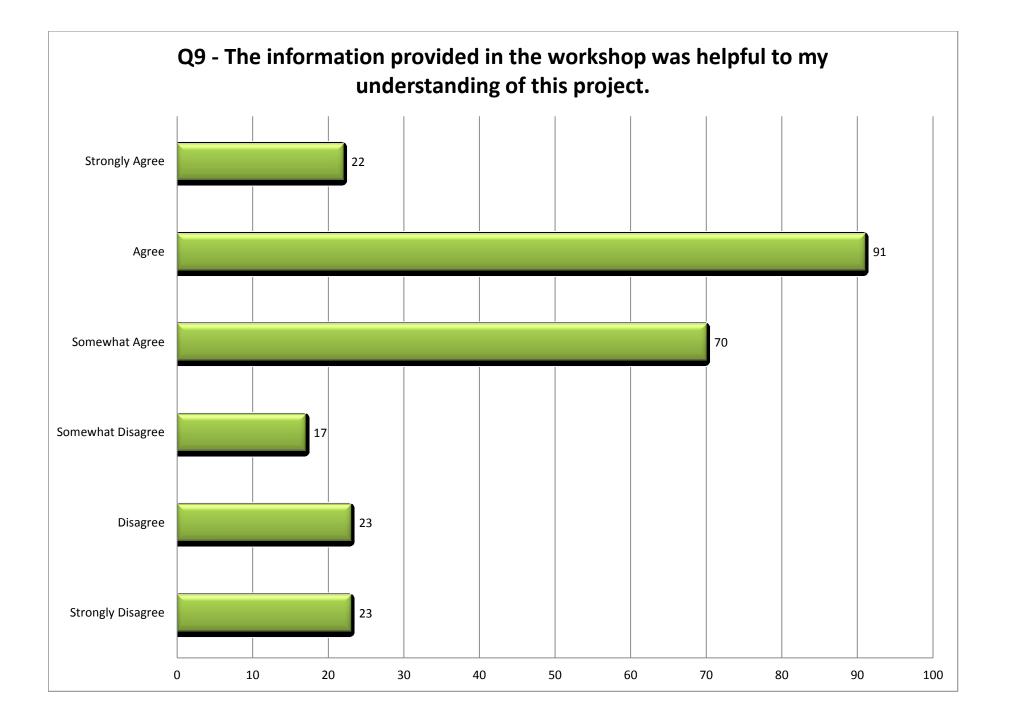
Q8 - The workshop format was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
W39						
W40	1					
W41			1			
W42			1			
W43		1				
W44		1				
W45 W46		1			1	
SM1					1	
SM2					1	
SM2						
SM4		1				
SM5					1	
SM6						
SM7			1			
SM8				1		
SM9						
SM10						
SM11				1		
SM12		1				
Web1						1
Web2			1			
Web3						
Web4						
Web5						
Web6		1				
Web7 Web8		1				
Web8 Web9						
Web10			1			
Web10			±			
Web12						
Web13			1			
Web14		1				
Web15						
Web16				1		
Web17			1			
Web18						
Web19						
Web20				1		
Web21						
Web22					1	
Web23						
Web24						

Attachment H - Page 69 of 91

Survey Number	Strongly Agree	Agree	Somewhat Agree	Somewhat Disagree	Disagree	Strongly Disagree
Web25						
TOTAL	23	84	74	23	26	21
No Comment Repeat						
Answered Question		249				
Skipped Question		43				
Repeats		22				

Q8 - The workshop format was helpful to my understanding of this project.



Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly	_	Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
1						
2				1		
3			1			
4		1				
5	1					
6	1					
7		1				
8		1				
9				1		
10		1				
11		1				
12	1					
13		1				
14						
15		1				
16		1				
17						
18		1				
19	1					
20		1				
21		1				
22		1				
23		1				
24						
25			1			
26		1				
27			1			
28		1				
29		1				
30		1				
31		1				
32						
33			1			
34				1		
35			1			
36		1				
37		1				
38		1				
39		1				
40			1			
41		1				
42		1				
43		1				
43			1			1
45			1			1
46			1			
40	1		1			
47	1					

Attachment H - Page 72 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
48		1				
49			1			
50			1			
51			1			
52		1				
53						
54	1					
55		1				
56	1					
57	1					
58		1				
59		1				
60		1				
61			1			
62 62			-			
63		1				
64		-	1			
65		1				
66		1				
67	1	1				
68		1				
69		1				
70		1		1		
70			1	I		
72			1			
72		1	1			
73		1			1	
74			1		1	
75		1	1			
70		1				
78		1				
					1	
79 80		1			1	
		1				
81 82			1			
82			1			
83				1		
84			1			
85						
86			1			
87		1				
88			1			
89		1				
90		1				
91		1				
92			1			
93				1		
94		1				

Attachment H - Page 73 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
95		1				
96		1				
97					1	
98						
99		1				
100					1	
101						
102			1			
103						1
104						1
105						1
106						
107			1			
108			1			
109	1					
110		1				
111					1	
112			1			
113	1					
114		1				
115				1		
116	1					
117			1			
118		1				
119						
120			1			
121		1				
122						
123	1					
124		1				
125						
126			1			
127						
128					1	
129			1			
130		1				
131			1			
132					1	
133						
134		1				
135		1				
136			1			
137		1				
138		1				
139						
140					1	
141					_	

Attachment H - Page 74 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
142		1				
143						
144		1				
145		1				
146						
147		1				
148					1	
149		1				
150						
151					1	
152					1	
153						
154						
155		1				
156		1				
157						
158		1				
159					1	
160		1				
161						
162	1					
163						
164						
165		1				
166		1				
167			1			
168						
169		1				
170						
171					1	
172						
173			1			
174	1					
175			1			
176			1			
177		1				
178			1			
179			1			
180	1					
181			1			
182	1					
183	1					
184		1				
185				1		
186		1				
187			1			
188						

Attachment H - Page 75 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
189		1				
190		1				
191						
192			1			
193		1				
194						
195						
196			1			
197					1	
198	1					
199	1					
200		1				
201			1			
202			1			
203					1	
204					1	
205						
206						
207						
208				1		
209			1			
210			_			
211			1			
212			1			
213			1			
214			1			
215			1			
216		1				
217		_				
218			1			
219			_			
220			1			
221						
222						-
223						
224						
225						
226						
227		1				
228		1				
229						
229						
230			1			
231			L			
W1		1				
W1 W2		1				
W3				1		

Attachment H - Page 76 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

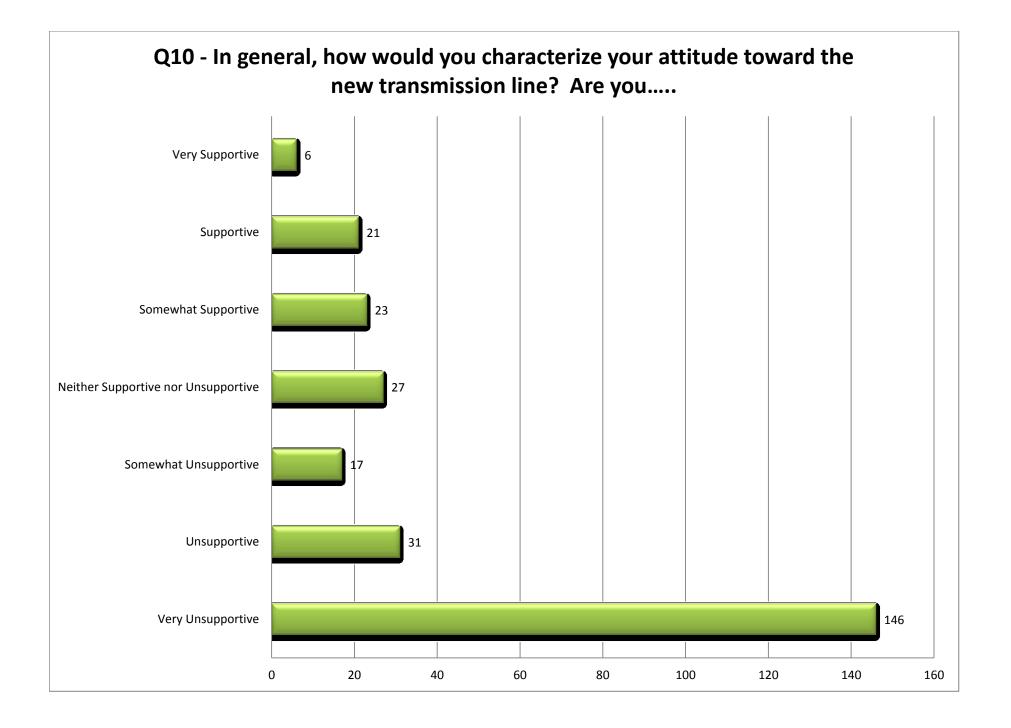
Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
W4		1				
W5		1				
W6						
W7			1			
W8						1
W9						
W10						
W11			1			
W12		1				
W13			1			
W14			1			
W15			1			
W16					1	
W17	1					
W18						
W19		1				
W20				1		
W21				1		
W22						
W23			1			
W24			1			
W25			1			
W26		1				
W27				1		
W28			1			
W29						
W30			1			
W31						
W32			1			
W33						1
W34						
W35						
W36					1	
W37					1	
W38			1			
W39						
W40	1					
W41				1		
W42			1			
W43						
W44		1				
W45		1				
W46					1	
SM1					1	
SM2						1
SM3						

Attachment H - Page 77 of 91

Q9 - The information provided in the workshop was helpful to my understanding of this project.

Survey	Strongly		Somewhat	Somewhat		Strongly
Number	Agree	Agree	Agree	Disagree	Disagree	Disagree
SM4		1				
SM5					1	
SM6						
SM7						1
SM8			1			
SM9						
SM10						
SM11						1
SM12		1				
Web1						1
Web2			1			
Web3						
Web4						
Web5						
Web6						
Web7		1				
Web8						
Web9						
Web10			1			
Web11						
Web12						1
Web13			1			
Web14		1				
Web15						
Web16				1		
Web17				1		
Web18						
Web19						
Web20				1		
Web21						
Web22					1	
Web23						
Web24						
Web25						
TOTAL	22	91	70	17	23	23
		51		1,	23	20
No Comment Repeat						
	Answered Question		246			

Answered Question	246
Skipped Question	46
Repeats	22



Q10 - In general, how would you characterize your attitude toward the new transmission line? Are you.....

3 Image: second subset of a second subse	
1 1 1 1 1 1 1 1 5 1 1 1 1 1 1 1 6 1 <th></th>	
A Image: Constraint of the sector of the s	
6 Image: sector of the secto	nes are run
7	
Image: Section of the section of t	
9	
110 Image: second sec	
13 1 </td <td></td>	
13311 <t< td=""><td></td></t<>	
14 Image: section of the sectin of the section of the section of the section of the section of	
15	ise don't care
17 Image: sector of the sect	
18 1	
1911 <th< td=""><td></td></th<>	
20 Incl. In	
21 0 1 0 1 0 1 0 22 0 0 0 0 0 1 0 0 23 0 0 0 0 0 0 0 0 24 0 0 0 0 0 0 0 0 26 0 0 0 0 0 0 0 0 28 0 0 0 0 0 0 0 0 0 30 0 1 0 0 0 0 0 0 0 31 0 <td>oles are used</td>	oles are used
121 Image Image <t< td=""><td></td></t<>	
2410010010010010010010010025100100100100100100100100100261001001001001001001001001001002810010010010010010010010010010010038100100100100100100100100100100100381001001001001001001001001001001003810010010010010010010010010010010038100 <td></td>	
26 26 271000100	g routes and
26100010001000100010001000100027100010001000100010001000100028010001000100010001000100010003101000100010001000100010001000311100010001000100010001000100031210001000100010001000100010003131000100010001000100010001000314100010001000100010001000100031510001000100010001000100010003161000100010001000100010001000317100010001000100010001000100031810001000100010001000100010003191000100010001000100010001000310100010001000100010001000100031010001000100010001000100010003101000100010001000100010001000310100010001000100010001000100031010001000100010001000100010003101000	
27100100100100100100281001001001001001001003010010010010010010010031100100100100100100100331001001001001001001003410010010010010010010035100100100100100100100361001001001001001001003710010010010010010010038100100100100100100100391001001001001001001003910010010010010010010040010010010010010010010041100100100100100100100421001001001001001001004410010010010010010010044100100100100100100100441001001001001001001004410010010010010010010044100100100100100 <td></td>	
28	
30Image: second sec	
31 Image: straight of the straig	
32Image: second sec	
33 Image: starting of the start starting of the start starting of the starting of the starting o	
34	
36	
37 1 1 1 1 38 1 1 1 1 39 1 1 1 1 40 1 1 1 1 41 1 1 1 1 42 1 1 1 1 43 1 1 1 1 44 1 1 1 1 44 1 1 1 1 44 1 1 1 1 45 1 1 1 1 46 1 1 1 1 47 1 1 1 1 48 1 1 1 1 50 1 1 1 1 51 1 1 1 1 53 1 1 1 1 54 1 1 1 1 55 1 1 1 1 56 1<	
38 1 1 1 1 39 1 1 1 1 40 1 1 1 1 41 1 1 1 1 42 1 1 1 1 43 1 1 1 1 44 1 1 1 1 45 1 1 1 1 46 1 1 1 1 48 1 1 1 1 50 1 1 1 1 51 1 1 1 1 53 1 1 1 1 54 1 1 1 1 55 1 1 1 1 56 1 1 1 1 57 1 1 1 1 56 1 1 1 1 61 1 1 1 1 58 1<	
39	
40 Image: state of the s	
42 1	
43 Image: strain of the safety of the sa	
43(m)	alaca ta mu
4411 <th< td=""><td></td></th<>	
46 1	i niy idiniy
471111111481111111491111111150111111111511 <td< td=""><td></td></td<>	
4811111149111111150111111115111111111152111111111531111111115411111111115511 <td< td=""><td></td></td<>	
49 1 1 1 1 50 1 1 1 1 51 1 1 1 1 51 1 1 1 1 52 1 1 1 1 53 1 1 1 1 54 1 1 1 1 55 1 1 1 1 1 56 1 1 1 1 1 1 57 1 1 1 1 1 1 1 58 1 1 1 1 1 1 1 1 1 60 1	
S0Image: solution of the sector o	
S1Image: state show exampleS2Image: state show exampleS2Image: state show exampleS3Image: state show exampleS3Image: state show exampleS4Image: state show exampleS5Image: state show exampleS6Image: state show exampleS7Image: state show exampleS8Image: state show exampleS9Image: state show example60Image: state show example61Image: state show example62Image: state show example63Image: state show example64Image: state show example65Image: state show example67Image: state show example	
53 Image: state of the state of th	asements
54 Image: state of the state of th	
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56 Image: second	
57Image: symbol sym	
59 Image: S9 <	
60 Image: second s	
61 Image: Constraint of the second secon	
62 Image: Constraint of the second seco	is routed
63 Image: Constraint of the second of the seco	STOULEU
65 Image: state of the stat	
66 Image: Constraint of the second	
67 67 please pick northern that utilizes existing i	
67 1 that utilizes existing i	nost routo
want to minimize the	impact on the
env., nature's aesthet	tic, and the
68 1 1 1 peaceful existence of homes. Congregate th	
68 1 <th1< th=""> 1 <th1< th=""> <th1< th=""></th1<></th1<></th1<>	ie eyesule

Attachment H - Page 80 of 91

Q10 - In general, how would you characterize your attitude toward the new transmission line? Are you.....

Survey Number	Very Supportive	Supportive	Somewhat Supportive	Neither Supportive nor Unsupportive	Somewhat Unsupportive	Unsupportive	Very Unsupportive	Comments
70			1					
71							1	
72						1		h
73 74		1					1	but not near my home & property
75					-		1	
76			1					
77		1						but not near my home & property
78							1	
79							1	
80 81	1						1	
82				1				
83				-			1	
84							1	
85							1	
86							1	
87				1				
88							1	
89 90				1		1		
90				<u> </u>		1		1
92		İ				1		
93							1	
94		1						if put in a different place
95			1					
96				1				
97 98							1	
98							1	
100							1	
101							1	
102							1	
103							1	
104							1	
105							1	
106 107							1	
107							1	
109			1					
110			1					
111							1	
112						1		
113 114		1	1					as long as it is not in my front yard
114		1	1					
116	1							
117							1	
118							1	
119								
120 121							1	
121							1	
122		1					1	
124						1		
125							1	
126				1				
127							1	
128								because of further env. Impact; use
129								existing easements!!
130				1				
131				1				
132					1			
133								if it is on my property
134							1	
135 136							1	don't want it
136							1	
137						1	1	
139							1	
140							1	
141								
142		1						1

Attachment H - Page 81 of 91

Q10 - In general, how would you characterize your attitude toward the new transmission line? Are you.....

Survey Number	Very Supportive	Supportive	Somewhat Supportive	Neither Supportive nor Unsupportive	Somewhat Unsupportive	Unsupportive	Very Unsupportive	Comments
								I feel you are taking advantage of beautiful property that is being taken away, as well as productive property. Also, environmentally
143 144		1					1	there is no concern shown. Greed
145						1		
146 147					1		1	
147					1		1	
149 150		1					1	
150							1	
152							1	
153 154							1	
155							1	
156 157						1		
158						1	1	
159				1			1	
160 161				1				
162		1						
163 164							1	
165					1			
166							1	
167 168						1	1	
169							1	
170 171							1	
172							1	
173 174					1		1	if it runs near my house
174						1	1	In it runs near my nouse
176								
177 178			1	1				
179							1	
180 181		1						
101		1						silly question - if it's near me, I care
182				1				a lot, whereas, other routes I care
183 184		1				1		
185							1	
186 187		-		1			1	
188								
189 190		1		1				
190 191				1				
192						1		
193 194				1				
195								
196 197					1	1		
197		1				1		as long as it is away from populated
199			1					
200 201			1				1	
202							1	
203 204		<u> </u>					1	
204							1	
206							1	
207 208						1		
209					1			
210 211							1	
212		<u> </u>					1	

Attachment H - Page 82 of 91

Q10 - In general, how would you characterize your attitude toward the new transmission line? Are you.....

Survey	Very		Somewhat	Neither Supportive	Somewhat		Very]
Number	Supportive	Supportive	Supportive	nor Unsupportive	Unsupportive	Unsupportive	Unsupportive	Comments
213							1	
214							1	
215 216							1	
210							1	
218					1			
219								
220					1			as long as you use the 4th proposal - the new one. It appears to offer the least turns, square corners, etc.
221								
222			1					
223 224								
225								
226								
227							1	
228							1	
229 230			1				1	
230							1	
		l					1	
W1		1						
W2							1	
W3							1	
W4 W5					1			
W6		1			1			
W7				1				
W8							1	
W9								
W10 W11							1	
W11 W12			1				1	
W12			±				1	
W14				1				
W15							1	
W16							1	
W17 W18						1		
W18 W19						1		
W20							1	
W21							1	
W22				1				
W23							1	
W24 W25							1	
W25	1						1	
W27						1		
W28							1	
W29				1				
W30 W31							1	
W31 W32						1		
W32							1	
W34								
W35							1	
W36						1		
W37 W38			1	1				
W38 W39								
W40			1					
W41							1	
W42							1	
W43							1	
W44 W45							1	
W45 W46							1	
SM1		l					1	
SM2							1	
SM3								
SM4					1			
SM5 SM6							1	
SM7							1	
	1		1				1	1

Attachment H - Page 83 of 91

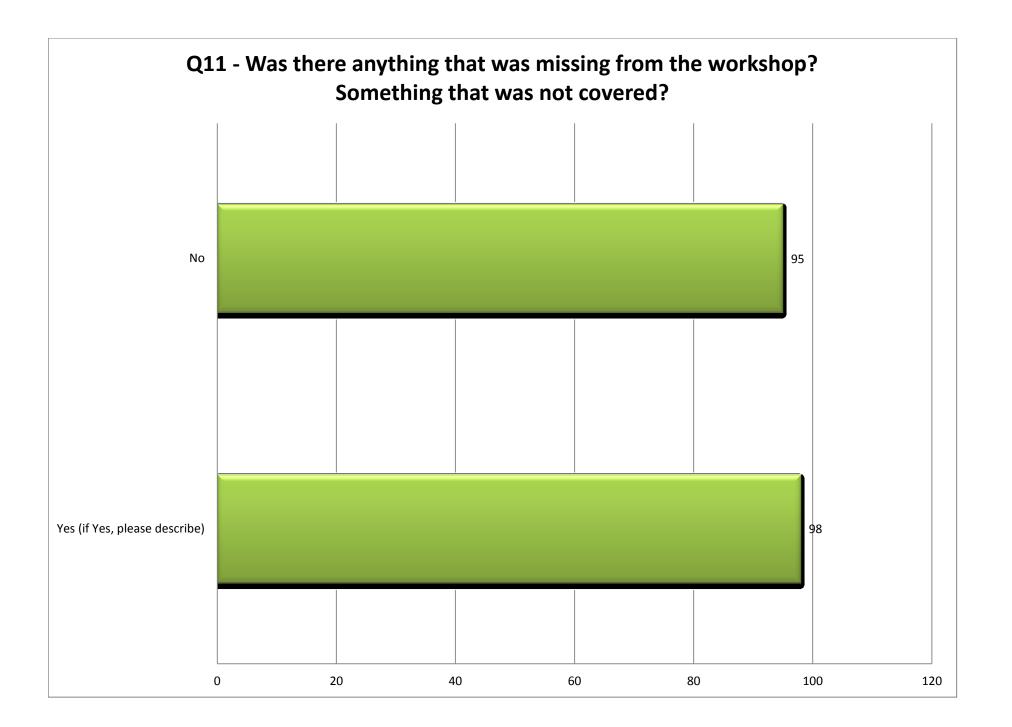
Q10 - In general, how would you characterize your attitude toward the new transmission line? Are you.....

Survey Number	Very Supportive	Supportive	Somewhat Supportive	Neither Supportive nor Unsupportive	Somewhat Unsupportive	Unsupportive	Very Unsupportive	Comments
SM8							1	
SM9								
SM10								
SM11							1	
SM12							1	
Web1						1		
Web2	1							
Web3								
Web4								
Web5								
Web6								
Web7							1	
Web8								
Web9								
Web10							1	
Web11								
Web12							1	
Web13						1		
Web14							1	
Web15								
Web16							1	
Web17							1	
Web18								
Web19								
Web20							1	
Web21								
Web22						1		
Web23								
Web24								
Web25								
TOTAL	6	21	23	27	17	31	146	
No Comment Repeat								

Answered Question Skipped Question Repeats

266 26 22

Attachment H - Page 84 of 91



Q11 - Was there anything that was missing from the workshop? Something that was not covered?

Survey			
Number	No	Yes	if Yes, please describe
1			
2 3	1		
4	1		
5	1		
6	_		
7			
8	1		
9			
10			
11	1		
12 13	1		
13	1		
15			
16			
17		1	answers????
18	1		
19	1		
20	1		
21	1		
22 23	1		
23 24	1		
24			
26	1		
			the presence of anyone who seemed to comprehend the instrinsic value of property that has been in our family for
27			generations
28			
29			
30	1		
31	1		
32 33			
34			
35		1	every was vague; no definite answers
36			
37			
38	1		
39	1		
40	1		
41	1		
42 43	1		
43	1		
45			
46	1		
47	1		
48	1		
49		1	the need adequately explained or justified
50	1	ļ	the process only allows for this survey prior to final colorian of a month.
51 52	1	1	the process only allows for this survey prior to final selection of a route
53	1	1	the best way to opt out
54		1	
55		1	monetary value from you
56	1		
57	1		
58			
59		1	the eagles we have & red tail hawks
60		1	we have three different types of owls
61 62		1	the meeting should have been held before the lines were mapped out
62			
64		1	there was no video
	1	L	

Q11 - Was there anything that was missing from the workshop? Something that was not covered?

Survey Number	No	Yes	if Yes, please describe
65	110	163	
66	1		
67			
68		1	I would have liked to have a color aerial photo with the segments, Sheet 6 of 6
69	1		
70	1		
71		1	loss of value of property & land because of this
72 73	1		
73	1	1	actual cost of lines - why not underground lines? What are cost
74			possible property value decreases
76		1	timetable
77	1		
78		1	the real issues
79	1		
80	1		
81			
82 83		1	alternatives to this project
83	1	1	מוכרוומנוינס נט נוווס פוטובטנ
85	1		
86		1	exactly where it is going to be
87			
88		1	no clear answers as to compensation for crossing our property
89	1		
90			
91	1		
92 93		1	one point person to express our concerns to
93	1		
95	1	1	ultimate cost to customers after installation is complete
96	1		
97			
98			at Smithville, I arrived at 7:10. There was no one there to answer questions or explain
99		1	
100			alternative options not well discussed or explained
101 102			the hazards of electromagnetic field were greatly ignored enough time and adequate explanations
102			humility
104		_	
105		1	
106			
107			inconclusive information was provided
108		1	not enough information
109 110	1		
110	1		
			maps of adequate quality, including aerial views of affected properties, should have been provided for those property/land
112		1	owners to take home with them
113	1		
114	1		
115		1	
116	1		
<u>117</u> 118			
118			
119			
121		1	
122			
123	1		
124		1	Missouri statute requirements
125			
126		1	how close to existing structures can a line be located
127			who determines the monetary amount of damage done to property? lots of unanswered questions, by those attending the meeting
128		1	iors or unanswered questions, by those attending the meeting

$\ensuremath{\mathtt{Q11}}$ - Was there anything that was missing from the workshop? Something that was not covered?

Survey	Ne	Yee	if Yes aloose describe
Number	No	Yes	if Yes, please describe
129 130	1	1	what are you really planning?
130	1		
131	1		
133			
			a segment of the workshop should have included a scheduled time (ex: 1 hour at least) for the public to attend a question &
134		1	answer/concerns session
135			
			you need to have representatives that have a knowledge of farming so they don't make stupid comments like "its only farm
136		1	ground"!
137			
138			
139			
140		1	not one KCPL rep spoke to me except for the woman at the front table
141			
142	1		
143			
144	1		
145			
146			none of KCPL personnel have physically inspected the proposed sites
147			there seemed to be a lot of conflicting information
148		1	many negative impacts were not discussed
149	1		
150 151		4	not too believable a presentation
151 152			not too believable a presentation setting of poles one station said one way and the next station said the opposite of the first
152			one station said it could only be done oney way and the next station said the opposite of the first station one station said it could only be done oney way and another station said opposite of the first station
155		1	one station said it could only be done only way and another station said opposite of the first station
155			
156	1		
150			
158		1	an organized meeting
159			
160	1		
161			
162	1		
163			
164			
165	1		
166		1	why were locals told no new lines would be required two years ago?
167	1		
168		1	unknown health concerns
169	1		
170			
171			
172 173			
173	1		
174	1		
173	1	1	many unanswered questions: see below
176			prefer single pole style
178	1		р · · · · • • • · · · · / · •
179	1		
180	1		
181	1		
182	1		
183	1		
184			
185		1	future problems with said line
186	1		
187		1	the preferred route, you should know by now
188			
189	1		
190	1		
191			

Q11 - Was there anything that was missing from the workshop? Something that was not covered?

Survey Number	No	Yes	if Yes, please describe
192	1	163	
192	1		
194			
195			
196			
197		1	accuracy of mapping and scale
198	1		
199	1		
200		1	explanations about health issues
201			the explanation of what this will do to my family! Health effects
202		1	how ugly the new steel poles will be
203		1	safety & health hazards
204			safety diagrams; EMF dissipation, impacts and mitigation for farm equipment, GPS
205			
206		1	no home work done from you
207			
208		1	too many to adequately list
209			what value will be assessed for future land use
210			
211			
212			
213		1	precise route
214			
215			
216			
217			
218		1	details didn't seem covered
219			
220		1	to show the actual farms or plates on the large area maps
221			
			my neighbor indicated that no clear reason was given as to why the route could not be moved 3/8 mile north where it would
222		1	be 1/4 mile away from existing homes
223			
224			
225			
226			
227	1		
228			
229			
230		1	no one that lived further than 160 feet from proposed route was notified
231			
W1	1		
W2		1	We were not able to attend the workshops.
			Clearer guidance and justification for why this si being done and why you need to use new routes, instead of those you
W3		1	already own.
W4	1		
W5	1		
W6			
W7	1		
			How much will you pay me for my property, I won't want the property if it is disfigured so you'll have to buy all of it not just
W8		1	the area that supports the easment.
W9			
			I was not informed of the workshops. I was not able to go back to earlier pages in the survey. When I moved forward to see
			where I was going to be able to attach my comments I was not able to go back and respond to earlier questions. This needs
W10		1	to be fixed.
W11	1		
W12	1		
W13		1	WHY NOT GO ALONG MAJOR HIGHWAYS
W14			
W15			A fuller explanation of why use of existing easements or uninhabited river bottom routes is not being considered
			More specific map; how will payments to landowners be determined
W16		1	More specific map; now will payments to landowners be determined
W16 W17 W18	1	1	

$\ensuremath{\mathtt{Q11}}$ - Was there anything that was missing from the workshop? Something that was not covered?

Survey			
Number	No	Yes	if Yes, please describe
W19		1	Better expalanation why existing lines and easements can't be utilized.
W20		1	I felt I was being shuffled around from person to person and no one person knew how to answer my objections.
W20 W21			no benefit to people affected by these lines
W21 W22			no benefit to people anected by these lines
W23	1		
W24	1		
W25			
W26	1		
W27			Details for the decision process
W28		1	Options and alternatives to the ALL of the proposed routes = like down I-29 & along MO Hwy 152
W29	1		
W30		1	Icould not see clearly the existing lineson maps for comparison
W31	1		
W32 W33	1	1	Details of completion date and value assessments of property condemned were not made available.
W33 W34		1	betails of completion date and value assessments of property condenined were not made available.
W34 W35		1	COST ESTIMATES - show us why particluar segments cost
W35			See additional comments below.
W30			
W38	1		
W39			
W40	1		
W41	1		
W42		1	none
W43			
W44			the legal rights of property owners to fight the proposed lines
W45			Size of easments and payments for easments. Were the lines will be going????
W46		1	were the lines will be going rrrr
SM1		1	Short/Long Term health risks.
SM2			health hazard information and general concern for property owners
SM2 SM3			neutrinatara momaton une Senera concern los property orners
SM4	1		
SM5	1		
SM6			
			Maps did not give a good sense of the location for the line. Envelopes and maps showing detail were not made available.
SM7			Unable to find survey location on line directly after the meeting.
SM8		1	difficult to determine exact location of proposed line
SM9			
SM10			
SM11 SM12	1	1	Who's paying for the losses to my business and damages when you cross my property
Web1	1	1	I was never notified of the meeting!!!!!
Web1 Web2	1	1	ו אינט הבייבר הסנוחכע טו נוזכ ווזככנוווא::::::
	1		
			Why are you not using lines that follow interstates or highways instead of cutting across private land and getting into all of these fights with the locale. It is really not each for your public image. Why not use lond that already has inducted running.
Web3			these fights with the locals. It is really not good for your public image. Why not use land that already has industry running through it. It would be easier for repairmen to access your lines for maintenance anyway.
Web3			through the round be easier for repairment to access your lines for maintenance anyway.
Web5			
Web6			
Web7	1		
Web8			
Web9			
Web10	1		
Web11			It would be nice to dedicate one person per visitor/family to escort through the process.
Web12		1	why we are involded
Web13	1		
Web14	1		
Web15			
Web16			we were not even aware that this line was proposed from our areavery poor disclosure
Web17		1	There were no good answers about line 62
Web18			Timeline of decision process - when will the engineers meet with the landowners that are on the proposed route and how
Web19			much will the thoughts/decisions of the home/property owners have in the project outlay.
WC015			and a real state the state of the none/property owners have in the project outlay.

Attachment H - Page 90 of 91

$\ensuremath{\mathtt{Q11}}$ - Was there anything that was missing from the workshop? Something that was not covered?

98

Survey Number	No	Yes	if Yes, please describe
Web20	1		
Web21			
			the workshop was advertised well at all. property owners where the lines potentially will run through should have been
Web22		1	notified prior to the workshop so that they had the opportunity to attend.
Web23			
Web24			This is a test from KCPL.
Web25			

TOTAL

95

No Comment Repeat

Answered Question Skipped Question Repeats 181 99 21

Attachment H - Page 91 of 91

Attachment I – Iatan-Nashua Comments, Letters, & Survey Respondents (HIGHLY CONFIDENTIAL)

Pages 319-337 contain Highly Confidential Information

These pages are removed in the Non-Proprietary public version of the report.

Attachment J – Example Condemnation Letter

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

18 December 20	12
HAND DELIVER	ED
Dear	2
Re: Easement N	egotiations
	Aissouri Operations Company ("KCP&L GMO") has identified part of property necessary for the construction of the latan-Nashua 345kV ssion line.
GMO seeks to ob	find a document showing the precise property over which KCP&L tain an easement. This document contains both the written legal easement sought, as well as a drawing illustrating the easement.
sought. A copy of you. This is your	d a state licensed appraiser to determine the value of the easement that report is included for your review or has been previously provided to copy which you may keep as part of your permanent records. If you did ppraisal report and/or need an additional copy, please let us know and we u another copy.
is \$0.00. If the v GMO hereby offe executed and act recording, provide than completing a the value stated i	signed and sealed appraisal report, the value of the easement sought alue stated in the appraisal report equals or exceeds \$1,000, KCP&L rs to pay you the appraised amount upon receipt of a fully and properly knowledged easement, with original signatures and seals, suitable for ed that you do not alter the easement in any substantive way other any blanks provided for date, name, signature and notary information. If n the appraisal is less than \$1,000.00, KCP&L GMO's offer to you is ct to the foregoing terms. KCP&L GMO will keep this offer open for 30
sellers. As alway input and conside	bes and intends to purchase all of the required right-of-way from willing rs, we remain committed to finding the best solution and welcome your eration. However, in the event that condemnation becomes necessary, hires KCP&L GMO to give you the following notices regarding your next page):
Under Missouri la	w, you have the right to:
 Seek legal 	counsel of your choice, at your expense.

TRANSOURCE MISSOURI, LLC KANSAS CITY POWER & LIGHT COMPANY KCP&L GREATER MISSOURI OPERATIONS COMPANY

