

Control Number: 38230



Item Number: 577

Addendum StartPage: 0

**SOAH DOCKET NO. 473-10-4398
PUC DOCKET NO. 38230**

APPLICATION OF LONE STAR TRANSMISSION, LLC FOR A CERTIFICATE OF CONVENIENCE AND NECESSITY FOR THE CENTRAL A TO CENTRAL C TO SAM SWITCH/NAVARRO PROPOSED CREZ TRANSMISSION LINE	§ § § § § § §	BEFORE THE STATE OFFICE OF ADMINISTRATIVE HEARINGS
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**BOSQUE TRANSMISSION GROUP, INC.'S RESPONSE TO COMMISSION STAFF'S
FIRST SET OF REQUESTS FOR INFORMATION AND FIRST SET OF
REQUESTS FOR ADMISSION TO INTERVENORS**

TO THE HONORABLE PUBLIC UTILITY COMMISSION OF TEXAS:

NOW COMES Bosque Transmission Group, Inc. ("BTG") and timely files this Response to Commission Staff's First Set of Requests for Information and First Set of Requests for Admission to Intervenors, which were received by BTG on June 23, 2010.¹

I. WRITTEN RESPONSES

Attached hereto and incorporated herein by reference are BTG's written responses to the aforementioned requests for information and admission. Each such response is set forth on or attached to a separate page upon which the request has been restated. Such responses are made in the spirit of cooperation without waiver of BTG's right to contest the admissibility of any such matters upon hearing. BTG hereby stipulates that responses may be treated by all parties exactly as if they were filed under oath.

II. INSPECTIONS

In those instances where materials are to be made available for inspection by request or in lieu of a written response, the attached response will so state. For those materials that a response

¹ Order No. 1 states that if a document has been served by regular mail, certified mail, or registered mail, the ALJ will assume that the document was received no later than three days after filing. See SOAH Order No. 1 at 7 (Jun. 1, 2010) (stating also that "responses to requests for information and requests for admission shall be provided within ten calendar days of *receipt*..." (emphasis added)). While Commission Staff's First Set of Requests for Information and First Set of Requests for Admission to Intervenors shows a file-stamp date of June 18, 2010, BTG was not served with the document via facsimile and did not receive a copy of Staff's discovery requests until Wednesday, June 23rd when such copy was delivered to BTG via U.S. regular mail. This receipt time was discussed with counsel for Commission Staff who was in agreement that BTG's responses could be timely filed on Tuesday, July 6th, given the delay in receipt and intervening July 4th holiday.

indicates may be inspected at the Austin voluminous room, please call in advance for an appointment in order to assure that there is sufficient space to accommodate your inspection. To make an appointment at the Austin voluminous room, located at the offices of Winstead P.C., 401 Congress Ave., Ste. #2100, Austin, Texas 78701, or to review those materials that a response indicates may be inspected at their usual repository, please call Karyn Veazey at 512-370-2943. Inspections will be scheduled so as to accommodate all such requests with as little inconvenience to the requesting party and to company operations as possible. BTG will be as cooperative as possible in making the requesting party's time as productive as possible.

Respectfully submitted,

WINSTEAD PC

By: Kirk Rasmussen by KFR w/ permission

Kirk D. Rasmussen
State Bar No. 24013374
Kristina Rollins
State Bar No. 24033012

5400 Renaissance Tower
1201 Elm Street
Dallas, Texas 75270
(214) 745-5410 (phone)
(214) 745-5390 (fax)

ATTORNEYS FOR BTG

CERTIFICATE OF SERVICE

It is hereby certified that a copy of the foregoing has been faxed, hand delivered, or sent first class U.S. mail, or sent via Federal Express overnight mail, to the Staff of the Public Utility Commission of Texas on this the 6th day of July, 2010.

Kirk Rasmussen by KFR w/ permission

REQUEST:

Do you have a habitable structure, as defined by P.U.C. SUBST. R. 25.101(a)(3), near one or more of the segments of the proposed transmission line? If so, describe the structure, identify the segment(s) and estimate how far the segment(s) are from the habitable structure. P.U.C. SUBST. R. 25.101(a)(3) defines "habitable structures" as follows: "Structures normally inhabited by humans or intended to be inhabited by humans on a daily or regular basis. Habitable structures included, but are not limited to, single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools."

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

See Attachment 1.

ATTACHMENT:

ATTACHMENT 1 – Habitable Structures on BTG Member Properties, 3 Pages

Property Owner	Structure Description	Distance to Line (ft)	Route Segment
Double Springs Partnership, Ltd.	Habitable Structure	8,070	qq
Double Springs Partnership, Ltd.	Habitable Structure	4,551	qq
Double Springs Partnership, Ltd.	Habitable Structure	10,540	qq
Double Springs Partnership, Ltd.	Habitable Structure	4,916	qq
Double Springs Partnership, Ltd.	Habitable Structure	4,228	qq
Double Springs Partnership, Ltd.	Habitable Structure	4,519	nn3
Double Springs Partnership, Ltd.	Habitable Structure	4,028	nn3
Double Springs Partnership, Ltd.	Habitable Structure	839	ij2
Double Springs Partnership, Ltd.	Habitable Structure	771	ij2
Double Springs Partnership, Ltd.	Habitable Structure	579	ij2
Double Springs Partnership, Ltd.	Habitable Structure	1,623	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,459	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,413	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,419	nn3
Double Springs Partnership, Ltd.	Habitable Structure	1,370	qq
Double Springs Partnership, Ltd.	Habitable Structure	323	qq
Double Springs Partnership, Ltd.	Habitable Structure	2,950	ij2
Double Springs Partnership, Ltd.	Habitable Structure	210	qq
Double Springs Partnership, Ltd.	Habitable Structure	143	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,179	nn3
Double Springs Partnership, Ltd.	Habitable Structure	301	qq
Double Springs Partnership, Ltd.	Habitable Structure	851	qq
Double Springs Partnership, Ltd.	Habitable Structure	725	qq
Double Springs Partnership, Ltd.	Habitable Structure	485	qq
Double Springs Partnership, Ltd.	Habitable Structure	750	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,028	qq
Double Springs Partnership, Ltd.	Habitable Structure	355	nn3
Double Springs Partnership, Ltd.	Habitable Structure	451	nn3
Double Springs Partnership, Ltd.	Habitable Structure	352	nn3
Double Springs Partnership, Ltd.	Habitable Structure	1,130	nn3
Double Springs Partnership, Ltd.	Habitable Structure	1,116	qq
Double Springs Partnership, Ltd.	Habitable Structure	1,259	qq
Double Springs Partnership, Ltd.	Habitable Structure	3,085	nn3
Double Springs Partnership, Ltd.	Habitable Structure	1,391	qq
Double Springs Partnership, Ltd.	Habitable Structure	6,530	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,608	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,680	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,503	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,636	ss
Double Springs Partnership, Ltd.	Habitable Structure	5,246	ss
Double Springs Partnership, Ltd.	Habitable Structure	5,446	ss

Double Springs Partnership, Ltd.	Habitable Structure	5,283	ss
Double Springs Partnership, Ltd.	Habitable Structure	5,344	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,597	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,600	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,840	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,918	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,782	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,994	ss
Double Springs Partnership, Ltd.	Habitable Structure	7,244	ss
Double Springs Partnership, Ltd.	Habitable Structure	6,745	ss
Double Springs Partnership, Ltd.	Habitable Structure	11,985	ss
Double Springs Partnership, Ltd.	Habitable Structure	16,773	ss
Double Springs Partnership, Ltd.	Habitable Structure	4,960	uu1
Game Creek Ranch, LLC	Habitable Structure	4,658	uu2
Game Creek Ranch, LLC	Habitable Structure	4,842	uu2
Game Creek Ranch, LLC	Habitable Structure	4,955	uu2
Game Creek Ranch, LLC	Habitable Structure	6,751	uu2
Game Creek Ranch, LLC	Habitable Structure	6,826	uu2
Game Creek Ranch, LLC	Habitable Structure	7,137	uu2
Game Creek Ranch, LLC	Habitable Structure	7,043	uu2
Game Creek Ranch, LLC	Habitable Structure	7,123	uu2
Game Creek Ranch, LLC	Habitable Structure	7,053	uu2
Game Creek Ranch, LLC	Habitable Structure	6,906	uu2
Game Creek Ranch, LLC	Habitable Structure	6,827	uu2
Game Creek Ranch, LLC	Habitable Structure	6,911	uu2
Game Creek Ranch, LLC	Habitable Structure	457	uu2
Game Creek Ranch, LLC	Habitable Structure	345	uu2
Game Creek Ranch, LLC	Habitable Structure	294	uu2
Don Guthrie	Habitable Structure	545	uu2
Union Hill Property Co., Ltd.	Habitable Structure	840	uu2
Union Hill Property Co., Ltd.	Habitable Structure	976	uu2
Union Hill Property Co., Ltd.	Habitable Structure	626	uu2
Union Hill Property Co., Ltd.	Habitable Structure	1,786	uu2
Union Hill Property Co., Ltd.	Habitable Structure	3,807	uu2
Union Hill Property Co., Ltd.	Habitable Structure	3,950	uu2
Mark Langdale	Habitable Structure	13,779	yy1
Mark Langdale	Habitable Structure	11,405	yy1
Mark Langdale	Habitable Structure	7,922	yy1
Mark Langdale	Habitable Structure	9,535	yy1
Mark Langdale	Habitable Structure	3,274	yy1
Phillip Taken	Habitable Structure	865	yy1
Jack Roland	Habitable Structure	2,161	yy1
Rex Eason	Habitable Structure	898	yy1

Robert Kilchenstein	Habitable Structure	1,049	yy1
Gifford Touchstone	Habitable Structure	874	yy2
Dan Stuart, Jr.	Habitable Structure	1,552	xx3
Walker Interests	Habitable Structure	11,036	yy1
Walker Interests	Habitable Structure	10,535	yy1
Walker Interests	Habitable Structure	7,341	xx3
Walker Interests	Habitable Structure	4,801	xx3
Walker Interests	Habitable Structure	3,767	xx3
Walker Interests	Habitable Structure	3,644	xx3
Walker Interests	Habitable Structure	3,258	xx3
Walker Interests	Habitable Structure	4,088	xx4
Walker Interests	Habitable Structure	931	xx3
Walker Interests	Habitable Structure	691	xx3
Walker Interests	Habitable Structure	468	xx3
Walker Interests	Habitable Structure	1,298	xx3
Circle 13 Ranch	Habitable Structure	9,092	xx5

REQUEST:

Does one or more of the segments of the proposed transmission line cross your property? If so, identify the segments and any features including but not limited to a property line, pipeline, power line or road that segments follow through your property.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

BTG Member	Segment – Feature paralleled (if any)
Double Springs Partnership, Ltd.	IJ2 – Follows property line for portion and then bisects property TU – Follows property line NN3 – Follows existing 138 kV transmission line SS – Follows existing 138 kV transmission line QQ – Follows underground pipeline for portion and then bisects property
Game Creek Ranch, LLC	UU2 – Follows existing 138 kV transmission line
Don Guthrie	UU2 – Follows existing 138 kV transmission line
Joel Brown	UU2 – Follows existing 138 kV transmission line
Union Hill Property Co., Ltd	UU2 – Follows existing 138 kV transmission line XX1 – Follows existing 138 kV transmission line YY1 – Does not follow any feature
Mark Langdale	XX1 – Follows existing 138 kV transmission line YY1 – Does not follow any feature
Phillip Taken	YY1 – Follows property line
Rex Eason	No. [Link YY1 is adjacent to property line]
Robert Kilchenstein	YY1 – Follows property line
Gifford Touchstone	YY2 – Follows property line KL – Follows property line
Dan Stuart, Jr.	XX3 – Follows existing 138 kV transmission line
Walker family interests	XX2 – Follows existing 138 kV transmission line XX3 – Follows existing 138 kV transmission line XX4 – Follows existing 138 kV transmission line
Circle 13 Ranch	XX4 – Follows existing 138 kV transmission line XX5 – Follows existing 138 kV transmission line

REQUEST:

Do any existing transmission or distribution lines cross your property? If so, please describe how and where they cross your property.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

BTG Member	Transmission Lines
Double Springs Partnership, Ltd.	Yes. Historic 138 kV transmission line crosses the northern third of the property. Historic 138 kV transmission line crosses a small portion of the southeastern corner of the property.
Game Creek Ranch, LLC	Yes. Historic 138 kV transmission line crosses a small portion of the southwestern and southern peninsula of the property.
Don Guthrie	Yes. Historic 138 kV transmission line crosses a small portion of the southern peninsula of the property.
Joel Brown	Yes. Historic 138 kV transmission line crosses the central portion of the property.
Union Hill Property Co., Ltd	Yes. Historic 138 kV transmission line crosses the central portion of the property.
Mark Langdale	Yes. Historic 138 kV transmission line crosses the northeastern corner of the property.
Phillip Taken	No.
Rex Eason	No.
Robert Kilchenstein	No.
Gifford Touchstone	No.
Dan Stuart, Jr.	Yes. Historic 138 kV transmission line crosses the northeastern portion of the property.
Walker family interests	Yes. Historic 138 kV transmission line crosses some portions of the Walker properties.
Circle 13 Ranch	Yes. Historic 138 kV transmission line crosses the eastern portion of the property.

The properties owned by members of the BTG are large ranch properties that contain a variety of distribution facilities of varying heights of structures and voltages in a variety of locations.

REQUEST:

Are any existing transmission or distribution lines visible from your property? If so, please describe from where the lines are visible, approximately how far away the lines are located and how the current lines affect your property, if at all.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

BTG Member	Transmission Lines
Double Springs Partnership, Ltd.	Yes. The historic 138 kV transmission lines on the Flat Top Ranch are visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV lines from many other areas of the property.
Game Creek Ranch, LLC	Yes. The historic 138 kV transmission line that crosses the southwestern corner and southern peninsula of the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Don Guthrie	Yes. The historic 138 kV transmission line that crosses the southern peninsula of the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Joel Brown	Yes. The historic 138 kV transmission line that crosses the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Union Hill Property Co., Ltd	Yes. The historic 138 kV transmission line that crosses the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Mark Langdale	Yes. The historic 138 kV transmission line that crosses the northeastern corner of the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Phillip Taken	No.

Rex Eason	No.
Robert Kilchenstein	No.
Gifford Touchstone	No.
Dan Stuart, Jr.	Yes. The historic 138 kV transmission line that crosses the northeastern portion of the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Walker family interests	Yes. The historic 138 kV transmission line that crosses portions of the property is visible from discrete areas of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.
Circle 13 Ranch	Yes. The historic 138 kV transmission line that crosses the eastern portion of the property is visible from portions of the property in the vicinity of the line. Geographic relief and vegetation on the property shields the 138 kV line from many other areas of the property.

The properties owned by members of the BTG are large ranch properties that contain various distribution facilities in various locations and distances that have varying degrees of visibility and affects. There are additionally a number of other distribution facilities located off of the BTG member properties that are varying distances away that are visible from a various locations on the BTG member properties with varying affects on such properties.

REQUEST:

Do you currently have any windmills located on your property? If so, please describe the location of the windmills and how many are located on your property.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

The following response is provided in accordance with the agreement of the requesting party in lieu of the requested information. There are no windmills connected to the Electric Reliability Council of Texas power grid (or any other power grids) on the properties of members of the BTG.

REQUEST:

Are you aware of any directly affected landowner that did not receive notice of the proposed transmission line project from Lone Star? If so, please identify the landowner and describe as best possible the location of the property affected. A directly affected landowner is any landowner from which Lone Star would need to obtain an easement or other property interest if it built the transmission line using one or more of the segments of the proposed transmission line, or whose land contains a habitable structure that is within 500 feet of the centerline of one or more of the segments of the proposed transmission line.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

Please refer to the Motion to Intervene filed by the BTG on June 14, 2010.

REQUEST:

Have you discussed any modifications to the proposed transmission line route on your property with a representative of Lone Star? If so, what were the modifications to the proposed route that you suggested and what was the response of Lone Star?

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

Members of the BTG have not had discussions with Lone Star regarding modification to the location of the proposed transmission line routes on their properties that were filed on May 24, 2010 in the Lone Star application.

REQUEST:

What are your specific concerns about the proposed transmission line?

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

The BTG members have a number of concerns with the alternative routes of the proposed transmission line that cross their properties. Their specific concerns about proposed alternative routes CS33, CSS183, CSS200, CSS230, CSS246, and CSS264 of the proposed transmission line will be addressed in their direct testimony that will be filed in this docket at a later date.

REQUEST:

Did you attend any open houses presented by Lone Star concerning this proposed transmission line? If so, when and where? Did you provide written comments to Lone Star at or after the open house? If so, please provide them.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

Several members of the BTG attended one or more of the open houses presented by Lone Star concerning the proposed transmission line. Dan Stuart, Don Guthrie, Gifford Touchstone, Mark Langdale, Philip Taken, Robert Kilchenstein, Game Creek Ranch LLC, and Double Springs Partnership, Ltd. provided written comments to Lone Star at or after the open house. See Attachment 1.

ATTACHMENT:

ATTACHMENT 1 – Lone Star Response to BTG RFI 1-32 - Questionnaire Responses, 31 Pages

QUESTIONNAIRE
Central A to Central C to Sam Switch to Navarro
345 kV Transmission Line Project

OCT 29 2009

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?

Yes ☐ No ☒ Uncertain ☐

If "No" or "Uncertain", what additional information would be helpful to you?

Detail with multiple routes (75 plus)

2. Were the explanations of the Need for the Project helpful to you?

Yes ☐ No ☒

3. Was the information presented helpful in your understanding of the proposed project?

Yes ☐ No ☒

4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:

- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
- Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- Proximity to FAA-registered airports, private airstrips, and heliports
- Agricultural areas irrigated by traveling irrigation systems
- Proximity to parks and/or recreational areas
- Proximity to historical or archeological sites
- Environmentally sensitive areas
- Protected or endangered species
- Existing corridors (electric transmission lines, pipelines, etc.)
- Cost



SA

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All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes _____ No ☒

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☒ No _____

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

Y+XX Does not show Leases (private), houses, barns
on Stuart Ranch (Arcadey partners, land III)

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes _____ No ☒

If so, would you please identify the approximate location?

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☒ No _____

If so, would you please list them in the space below?

Devaluation of property values

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

- 1 Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
- 2 Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- 7 Proximity to FAA-registered airports, private airstrips, and heliports
- 6 Proximity to agricultural areas irrigated by traveling irrigation systems
- 3 Proximity to parks and/or recreational areas
- 5 Proximity to historical or archeological sites



- 4 Proximity to environmentally sensitive areas
9 Protected or endangered species
2 Proximity to existing corridors (electric transmission lines, pipelines, etc.)
10 Cost

8. Which of the following applies to your situation?

- a) ☒ Potential line route is near my home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify _____

9. In your opinion, were the proposed routes adequately explained?

Yes ☐ No ☒

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

yy would be a new line on my land
xx already have existing line

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☒ Lattice ☐ No Preference ☐

11. How did you learn about this open house?

Newspaper ☐ Mail ☒ Other ☐

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name DAN STUART

Address 4401 DRUID LN

City DALLAS TX Zip 75205

Telephone (home) _____ (work) 214 704 7613

13. Do you have any additional comments, suggestions or questions?

our property is Stuart Ranch
tax records state already part of LTP, etc
on the yy & xx lines.

Thank you for your comments



QUESTIONNAIRE
Central A to Central C to Sam Switch to Navarro
345 kV Transmission Line Project

NOV 02 2009

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes ☒ No ☐ Uncertain ☐

If "No" or "Uncertain", what additional information would be helpful to you?

2. Were the explanations of the Need for the Project helpful to you?
Yes ☒ No ☐
3. Was the information presented helpful in your understanding of the proposed project?
Yes ☒ No ☐
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures; mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



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All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes ☒ No ☐

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☐ No ☒

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes ☐ No ☒

If so, would you please identify the approximate location?

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☐ No ☒

If so, would you please list them in the space below?

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

_____ Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools

_____ Proximity to commercial radio transmitters, microwave relay stations or other electronic installations

_____ Proximity to FAA-registered airports, private airstrips, and heliports

_____ Proximity to agricultural areas irrigated by traveling irrigation systems

_____ Proximity to parks and/or recreational areas

_____ Proximity to historical or archeological sites



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- ☐ Proximity to environmentally sensitive areas
☐ Protected or endangered species
☐ Proximity to existing corridors (electric transmission lines, pipelines, etc.)
☐ Cost

8. Which of the following applies to your situation?

- a) ☐ Potential line route is near my home
b) ☐ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify _____

9. In your opinion, were the proposed routes adequately explained?

Yes ☒ No ☐

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

++
UU

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☐ Lattice ☐ No Preference ☐

11. How did you learn about this open house?

Newspaper ☐ Mail ☒ Other ☐

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name Don W. Guthrie
Address 3200 Park View Ct
City Colleyville Zip 76034
Telephone (home) 817-399-1976 (work) _____

13. Do you have any additional comments, suggestions or questions?

Thank you for your comments



Lone Star Transmission, LLC
Docket No. 38230
Bosque Transmission Group's RFI Set No. 1
Question No. 1-32
Attachment No. 3
Page 1 of 4

Bosque Transmission Group, Inc.
Docket No. 38230
Staff RFI Set No. 1
Question No. 1-9
Attachment 1
Page 7 of 31

GIFFORD TOUCHSTONE & COMPANY, REALTORS

3839 OAK LAWN AVENUE • SUITE 725 • DALLAS, TEXAS 75219 • (214) 520-3000 • FAX (214) 520-1090

NOV 02 2009

October 27, 2009

Mr. Wayne Galli
Director
Lone Star Transmission, LLC
1000 Louisiana Street, Suite 5550
Houston, Texas 77002

RE: Lone Star Transmission, LLC's Proposed Central A to Central C to San Switch to
Navarro 345 kV Transmission Line Project

TRACT ID: 12-1034, 12-1037, 12-1040, 12-1041/Bosque County, Texas

Dear Mr. Galli,

It was nice meeting you at the open house in Meridian, Texas on October 14th. I strongly oppose route yy that takes a new right-of-way which would go through my ranch. To the east, TXU-Oncor has an existing line (XX) and it is much more practical to follow this right-of-way.

We bought our ranch 23 years ago to get out of the urban sprawl. We've been told by the folks at A&M that the Golden Check Warbler has been seen on our property. From our south line, north to Steele Creek there is approximately 250 feet in elevation change which is a major consideration in construction. Also, the route would cross right over our ranch house, working pens and barns.

Hopefully, Lone Star will pursue other routes to include a route on the Corps of Engineers property along the west side of Lake Whitney. The idea that the Corps would require more environmental studies makes no sense. Private owners (taxpayers) should receive the same, if not more consideration. Another possibility is to put the lines underground for many obvious reasons.

Attached please find the questionnaire. Thank you for your consideration.

Regards,


Gifford Touchstone



000040

Page 1 of 3

QUESTIONNAIRE

NOV 09 2009

Central A to Central C to Sam Switch to Navarro 345 kV Transmission Line Project

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes ☐ No ☒ Uncertain ☐

If "No" or "Uncertain", what additional information would be helpful to you?

~~THERE HAS BEEN NO EXPLANATION~~
~~THERE SHOULD HAVE BEEN MEETINGS WITH~~
PROPERTY OWNERS INVOLVED AS IT PERTAINS
TO A PARTICULAR ROUTE.

2. Were the explanations of the Need for the Project helpful to you?
Yes ☐ No ☒ NO EXPLANATION MADE
3. Was the information presented helpful in your understanding of the proposed project?
Yes ☒ No ☐ SOMEWHAT

4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:

- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
- Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- Proximity to FAA-registered airports, private airstrips, and heliports
- Agricultural areas irrigated by traveling irrigation systems
- Proximity to parks and/or recreational areas
- Proximity to historical or archeological sites
- Environmentally sensitive areas
- Protected or endangered species
- Existing corridors (electric transmission lines, pipelines, etc.)
- Cost



2

000041

Page 2 of 3

All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes ☐ No ☒

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☒ No ☐

MAP DOES NOT ADDRESS TOPOGRAPHY, IMPROVEMENTS, ETC.

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

DID NOT RECEIVE NOR HAVE I BEEN GIVEN MAP REFERRED TO -

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes ☒ No ☐

If so, would you please identify the approximate location?

MINERAL LEASE - BARRETT'S HAVE EXPIRED BUT IN NEGOTIATION TO REVIEW

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☒ No ☐

If so, would you please list them in the space below?

- NEED NOT BE WELL DEFINED
- NO BENEFIT TO BOSQUE COUNTY
- DESTROYS VALUE OF RANCH

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

2 Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools / RANCH HOUSE + IMPROVEMENTS

Proximity to commercial radio transmitters, microwave relay stations or other electronic installations

Proximity to FAA-registered airports, private airstrips, and heliports

3 Proximity to agricultural areas irrigated by traveling irrigation systems / RANCH LAND

Proximity to parks and/or recreational areas

Proximity to historical or archeological sites



Page 3 of 3

- ☐ Proximity to environmentally sensitive areas
☐ Protected or endangered species
☒ Proximity to existing corridors (electric transmission lines, pipelines, etc.)
☐ Cost

8. Which of the following applies to your situation?

- a) ☒ Potential line route is near my home / Ranch / Home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify _____

9. In your opinion, were the proposed routes adequately explained?

Yes ☐ No ☒

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

ROUTE YY

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☐ Lattice ☐ No Preference ☐ NOT EXPLAINED

11. How did you learn about this open house?

Newspaper ☐ Mail ☒ Other ☐ Form letter

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name GIFFORD TOLKSTONE

Address 3838 Oak Lawn #725

City Dallas, TX 75219 Zip

Telephone (home) (work) 214/520-3000

13. Do you have any additional comments, suggestions or questions?

LETTER ATTACHED

Thank you for your comments



000043

QUESTIONNAIRE
Central A to Central C to Sam Switch to Navarro
345 kV Transmission Line Project

OCT 30 2009

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes _____ No ☒ Uncertain _____

If "No" or "Uncertain", what additional information would be helpful to you?
Please see attached

2. Were the explanations of the Need for the Project helpful to you?
Yes _____ No ☒
3. Was the information presented helpful in your understanding of the proposed project?
Yes _____ No ☒
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes _____ No: ☒

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☒ No _____

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

Please see attached.

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes _____ No: ☒

If so, would you please identify the approximate location?

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☒ No _____

If so, would you please list them in the space below?

Please see attached.

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

- ☐ Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools.
- ☐ Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- ☐ Proximity to FAA-registered airports, private airstrips, and heliports
- ☐ Proximity to agricultural areas irrigated by traveling irrigation systems
- ☐ Proximity to parks and/or recreational areas
- ☐ Proximity to historical or archeological sites



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Attachment No. 4
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- ☐ Proximity to environmentally sensitive areas
☐ Protected or endangered species
☐ Proximity to existing corridors (electric transmission lines, pipelines, etc.)
☐ Cost

8. Which of the following applies to your situation?

- a) ☐ Potential line route is near my home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☒ Other, please specify: Please see attached

9. In your opinion, were the proposed routes adequately explained?

Yes ☐ No ☒

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

Please see attached

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☒ Lattice ☐ No Preference ☐

11. How did you learn about this open house?

Newspaper ☐ Mail ☐ Other ☒

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name Alexander Mark Longdale

Address 5450 Bethesda Ln #810

City Dallas Zip 75225

Telephone (home) (214) 33-9655 (work) (214) 890-9943

13. Do you have any additional comments, suggestions or questions?

Please see attached

Thank you for your comments



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Lone Star Transmission, LLC
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Attachment to the Response from Mark Langdale

These comments are regarding the impact of the proposed 345kV transmission line project in regards to routes uu, xx, and yy and are intended to expand the response portion of the questions in the preceding questionnaire.

Land Value Concerns

Attached is a map of the property I own impacted by the proposed routes. This property has a large concentration of hardwoods and is located between two public access boat ramps into Lake Whitney. I acquired it as an ideal recreational home site development opportunity.

The only access to the property is from FM 56. This access is already impacted by comparatively small 138kV transmission lines. These lines, although already a nuisance, are insignificant compared to size and scope of the proposed project. Whether the project uses spun-concrete poles or more likely lattice towers, the property value impact of this would be very high as it cuts off all frontage my property has on Highway 56. This would put an end to any development value in this piece of property permanently.

Equal Protection Under the Law

It seems inappropriate to me that structures of this substantial magnitude would be forced onto my land for private profit to wind-farmers and under the banner of sustainability. The rights of the landowners have not been taken into account. Undoubtedly as a landowner I should be entitled to the equal protection guaranteed through the legal system and as such, be entitled to compensation in the form of a percentage of the revenue from the energy production just as the landowners in West Texas who allow the turbines on their property do. It is simply unfair and prejudiced that as a landowner they voluntarily allow the infrastructure on their property in return for cash, and if I opt out I will have no choice in the matter and have this infrastructure forced onto my property without adequate compensation.

Environmental Concerns

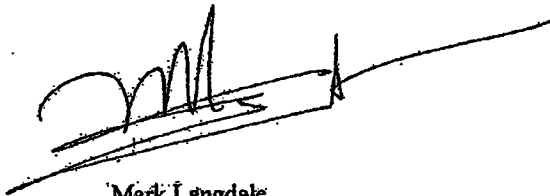
The ecosystem of this piece of property is unique for its area. Several magnificent species such as the threatened *Haliaeetus leucocephalus* (American bald eagle) and the endangered *Dendroica chrysoparia* (Golden-cheeked Warbler) nest within the confines of this particular property. Countless other species use the heavily-wooded property along the proposed route as a nesting ground.

The area that has been proposed for bulldozing is also the home to a large number of native hardwoods. Certainly, there are routes to put this line where the areas are more open and a high-concentration of old hardwoods such as these would not have to be destroyed.

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Additionally, directly south of the existing right of way on the new proposed route there is a shallow aquifer that feeds one of the county's only natural springs. These specific springs produce a steady flow of water colder than 70 degrees year round and, pending an investigative survey of the aquifer's habitat, likely are home to a variety of potentially-endangered or even undiscovered species. Not to mention that the spring itself is a critical source of water that flows down to Mesquite Creek. An additional 345kV of electromagnetism in the area would arguably be fatal to this impressive microcosm. These facts alone should be enough to move the proposed routes to a less environmentally-sensitive area.

A handwritten signature in black ink, appearing to read 'Mark Langdale', is written over a horizontal line. The signature is stylized with a large 'M' and a long horizontal stroke extending to the right.

Mark Langdale

Lone Star Transmission, LLC

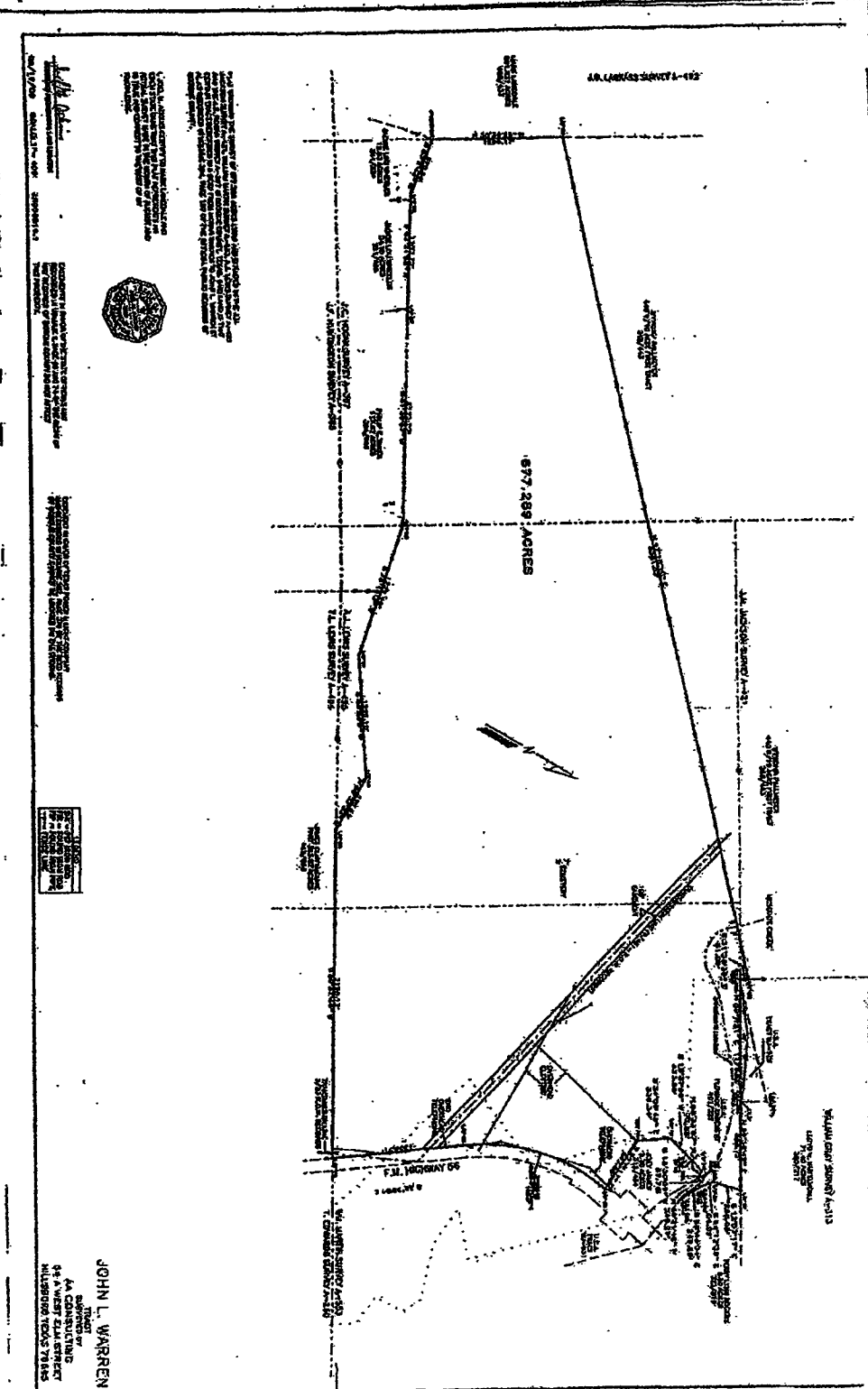
Docket No. 38230

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QUESTIONNAIRE

NOV 04 2009

Central A to Central C to Sam Switch to Navarro 345 kV Transmission Line Project

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes ☐ No ☒ Uncertain ☐

If "No" or "Uncertain", what additional information would be helpful to you?

Why additional lines are necessary vs. use of existing grid

2. Were the explanations of the Need for the Project helpful to you?
Yes ☐ No ☒
3. Was the information presented helpful in your understanding of the proposed project?
Yes ☐ No ☒
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



Lone Star Transmission, LLC
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Bosque Transmission Group's RFI Set No. 1
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Attachment No. 5
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All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes ☐ No ☒

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☒ No ☐

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes ☒ No ☐

If so, would you please identify the approximate location?

route 44 on 12-1025 +
12-1023

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☒ No ☐

If so, would you please list them in the space below?

existing lines; minimize invasiveness

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

- ☐ Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
- ☐ Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- ☐ Proximity to FAA-registered airports, private airstrips, and heliports
- ☐ Proximity to agricultural areas irrigated by traveling irrigation systems
- ☐ Proximity to parks and/or recreational areas
- ☐ Proximity to historical or archeological sites



9
000051

- ☐ Proximity to environmentally sensitive areas
☐ Protected or endangered species
☐ Proximity to existing corridors (electric transmission lines, pipelines, etc.)
☐ Cost

8. Which of the following applies to your situation?

- a) ☒ Potential line route is near my home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify _____

9. In your opinion, were the proposed routes adequately explained?

Yes ☐ No ☒

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

yy - 12-1023, 12-1025

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☐ Lattice ☐ No Preference ☐

11. How did you learn about this open house?

Newspaper ☐ Mail ☒ Other ☐

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name Philip Taker

Address 452 CR 1132

City Morgan TX Zip 76671

Telephone (home) _____ (work) 972-934-1672

13. Do you have any additional comments, suggestions or questions?

please send me maps + other
information of routes that affect
my property.

what are the chances of route yy
being utilized?

Thank you for your comments



QUESTIONNAIRE
Central A to Central C to Sam Switch to Navarro
345 kV Transmission Line Project

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes ☐ No ☒ Uncertain ☐

If "No" or "Uncertain", what additional information would be helpful to you?
NOTHING PARTICULAR IS ANY
GOOD TO LAND OWNERS

2. Were the explanations of the Need for the Project helpful to you?
Yes ☒ No ☐
3. Was the information presented helpful in your understanding of the proposed project?
Yes ☒ No ☐
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



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000053

Lone Star Transmission, LLC
 Docket No. 38230
 Bosque Transmission Group's RFI Set No. 1
 Question No. 1-32
 Attachment No. 6
 Page 2 of 3

All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes ☐ No ☒

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes ☐ No ☒

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

EXTERNAL DAMPENING
STATIONS

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes ☐ No ☒

If so, would you please identify the approximate location?

IN THE TOWNS

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes ☒ No ☐

If so, would you please list them in the space below?

DAMAGES: VISUAL DAMAGES; LOSS OF VIEW;
CAVES OPENED; UNBLENDED HABITAT RESTORATION

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

(1) Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools

(6) Proximity to commercial radio transmitters, microwave relay stations or other electronic installations

(08) Proximity to FAA-registered airports, private airstrips, and heliports

(3) Proximity to agricultural areas irrigated by traveling irrigation systems

(7) Proximity to parks and/or recreational areas

(2) Proximity to historical or archeological sites



Lone Star Transmission, LLC
Docket No. 38230
Bosque Transmission Group's RFI Set No. 1
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- 5 Proximity to environmentally sensitive areas
4 Protected or endangered species
(8) Proximity to existing corridors (electric transmission lines, pipelines, etc.)
(10) Cost
8. Which of the following applies to your situation?
a) ☒ Potential line route is near my home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify HAVING NO EXPOSURE
TO TRANSMISSION LINES OR OTHER
PROBLEMS, I PERSONALLY DON'T WANT
LINE
9. In your opinion, were the proposed routes adequately explained?
Yes ☐ No ☐
- Are you concerned with any particular route?
Yes ☐ No ☐
- If so, please explain and identify the portion of the route by the link letter(s).
12-1025, 1020, 1021, 1014, 1016, 1021
12-1033, 12-1027, 12-1020, 12-1030, 12-1034
10. In your opinion, is a Monopole or Lattice structure preferable?
Monopole ☒ Lattice ☐ No Preference ☐
11. How did you learn about this open house?
Newspaper ☐ Mail ☒ Other ☐
12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).
Name ROBERT C. KILCHERSTERN
Address 286 CR. 1132
City MONROE Zip 70671
Telephone (home) (817) 296-0098 (work)
Robert C. Kilcherstern
13. Do you have any additional comments, suggestions or questions?
HAVING BEEN EXPOSED IN THE
PAST AND PRESENT TO ALL THE
PROBLEMS WHICH ARE CAUSED BY
ANY BASEMENTS ESPECIALLY FOR LINES

Thank you for your comments



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000055

QUESTIONNAIRE

Central A to Central C to Sam Switch to Navarro 345 kV Transmission Line Project

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes _____ No X Uncertain _____

If "No" or "Uncertain", what additional information would be helpful to you?
We have been told only that the need is already established but no other explanation was offered

2. Were the explanations of the Need for the Project helpful to you?
Yes _____ No X
3. Was the information presented helpful in your understanding of the proposed project?
Yes X No _____ (Except as noted below.)
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures; mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



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000056

Lone Star Transmission, LLC
Docket No. 38230
Bosque Transmission Group's RFI Set No. 1
Question No. 1-32
Attachment No. 7
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All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes _____ No X Maps not sufficiently detailed.

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes X No _____ Maps not sufficiently detailed.

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

We have several occupied residences very near link uu, and cannot positively identify them on the maps, which are inadequate to assess what living quarters or commercial structures may be affected.

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes X No _____

If so, would you please identify the approximate location?

Easement containing four (4) natural gas and petroleum product pipelines are located on or near link tt.

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes X No _____

If so, would you please list them in the space below?

Substantial diminution in commercial development and aesthetic value. Interference with wildlife refuge and related activities by disturbance of rare game animals. See Attachment I.

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

- 1 Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
- Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
- Proximity to FAA-registered airports, private airstrips, and heliports
- Proximity to agricultural areas irrigated by traveling irrigation systems
- 2 Proximity to parks and/or recreational areas
- 6 Proximity to historical or archeological sites



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- 4 Proximity to environmentally sensitive areas
3 Protected or endangered species
5 Proximity to existing corridors (electric transmission lines, pipelines, etc.)
- Cost

8. Which of the following applies to your situation?

- a) X Potential line route is near my home
b) X Potential line route is near my farm/ranch or business
c) X Potential line route is on my land
d) - Not affected by a potential route
e) X Other, please specify Visual pollution diminishes value of wildlife park and recreational facility.
See Attachment I.

9. In your opinion, were the proposed routes adequately explained?

Yes - No X

Are you concerned with any particular route?

Yes X No -

If so, please explain and identify the portion of the route by the link letter(s).

Western portions of links tt and uu. Link tt is very close to our 14 bedroom, \$5 million+ ranch club house and will ruin pool and patio views and activities. Link tt is near an (over)

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole X Lattice - No Preference -

11. How did you learn about this open house?

Newspaper - Mail X Other -

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name W. H. Hunt

Address 1601 Elm St., Ste. 3400

City Dallas, TX Zip 75201

Telephone (home) - (work) 214-880-8480

13. Do you have any additional comments, suggestions or questions?

If this line crosses our land, the proposed routes tt and uu will diminish or substantially reduce the value of present and future commercial development as well as recreational and wildlife refuge activities. Any proposed links north or south of tt and uu, or those using existing easements are (over)

Thank you for your comments



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000058

Loe Star Transmission, LLC
Docket No. 38230
Bosque Transmission Group's RFI Set No. 1
Question No. 1-32
Attachment No. 7
Page 4 of 5

Bosque Transmission Group, Inc.
Docket No. 38230
Staff RFI Set No. 1
Question No. 1-9
Attachment 1
Page 26 of 31

9. Contd.
existing easement which contains 4 natural gas and
petroleum product pipelines. See also Attachment I.

13. Contd.
materially preferable to us and other property owners
in the area, with whom we are actively working to
determine mutually acceptable alternatives to links
now proposed.

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000059

ATTACHMENT I

The Game Creek Ranch is a wildlife refuge opened under a Texas Parks & Wildlife Managed Land Deer Permit Program. Substantial moneys have been expended to enclose the perimeter of this 4,600+ acre refuge with approximately 21 miles of high game proof fence as a Wildlife Reserve for rare and exotic species such as African Sable, Bongo, Kudu, Arabian Oryx, Dama Gazelle, and Grant's Gazelle, several of which are now endangered or even extinct in their native habitat. In addition, white-tailed deer, wild turkey, bobcats and numerous game fish are all indigenous to the area. Rocky Mountain Elk, once native to the area and a limited number of Black Buck have been introduced. Some of these animals are ultimately used for charitable activities which help feed orphans and the underprivileged.

Four occupied residences, an operations office with kitchenette and sleeping facilities for temporary help are on the property. There are also horse stables, pens and a lighted riding arena, as well as separate shop and equipment buildings on the ranch to facilitate its various programs and operations, and the Ranch is now in use as a conference and special meeting center.

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000060

Lone Star Transmission, LLC
Docket No. 38230
Bosque Transmission Group's RFI Set No. 1
Question No. 1-32
Attachment No. 8
Page 1 of 4

Bosque Transmission Group, Inc.
Docket No. 38230
Staff RFI Set No. 1
Question No. 1-9
Attachment 1
Page 28 of 31

NOV 02 2009

DOUBLE SPRINGS PARTNERSHIP, LTD.
5950 Cedar Springs Road, Suite 200
Dallas, Texas 75235

October 29, 2009

Lone Star Transmission, LLC
1000 Louisiana St., Suite 5550
Houston, TX 77002


Re: Questionnaire, Central A to Central C to Sam
Switch to Navarro, 345 kV Transmission Line
Project

Gentlemen:

I am writing to enclose the above referenced
Questionnaire which has been completed.

You may contact me concerning questions or information
required.

Very truly yours,


Will C. Beecher

WCB:lea
Enclosure
cc: CRF, File

000061

NOV 02 2009

QUESTIONNAIRE
Central A to Central C to Sam Switch to Navarro
345 kV Transmission Line Project

This questionnaire is intended to help identify issues related to the routing of the proposed Lone Star Transmission, LLC (Lone Star) 345 kV Transmission Line Project. Your answers will assist the project team in understanding your interests and concerns, and will allow the team to incorporate this information into the route selection process.

We encourage you to fill out and submit your questionnaire at the meeting. If taking the questionnaire with you, please mail the completed form by October 30, 2009 to:

Lone Star Transmission, LLC
1000 Louisiana St., Ste 5550
Houston, TX 77002

1. Do you believe the need for this transmission line project has been explained adequately?
Yes ☐ No ☐ Uncertain ☒

If "No" or "Uncertain", what additional information would be helpful to you?
Did not hear an explanation, but know it is related to wind turbines

2. Were the explanations of the Need for the Project helpful to you?
Yes ☒ No ☐
3. Was the information presented helpful in your understanding of the proposed project?
Yes ☒ No ☐
4. The Public Utility Commission of Texas requires that several factors be considered when evaluating and conducting the route selection process for a new electric transmission line, including:
- Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
 - Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
 - Proximity to FAA-registered airports, private airstrips, and heliports
 - Agricultural areas irrigated by traveling irrigation systems
 - Proximity to parks and/or recreational areas
 - Proximity to historical or archeological sites
 - Environmentally sensitive areas
 - Protected or endangered species
 - Existing corridors (electric transmission lines, pipelines, etc.)
 - Cost



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000062

All of these features, that we are aware of, have been identified on the Environmental and Land Use Constraints Map and the Routing Maps. To your knowledge, are those features accurately depicted on the map?

Yes _____ No X

Are you aware of any of these features that are not presently shown or are incorrectly located on the map?

Yes X No _____

If so, would you please identify the approximate location of any missing or incorrectly located features on the Environmental and Land Use Constraints Map or the Routing Maps?

SS, 991, 112

5. Are you aware of any leases or encumbrances on your property that might affect any of the proposed routes depicted on the maps?

Yes X No _____

If so, would you please identify the approximate location?

SS, 991, 112

6. In your opinion, are there any other factors or features that should be considered in our evaluation of the proposed transmission line?

Yes X No _____

If so, would you please list them in the space below?

Diminished value of homes + property, imposition of use among others

7. What factors do you think should be given the most attention when considering locations for the proposed transmission line? Indicate the most important factor with a number "1", the second with a number "2", and so on.

- X Proximity to single-family and multi-family dwellings and related structures, mobile homes, apartment buildings, commercial structures, industrial structures, business structures, churches, hospitals, nursing homes, and schools
____ Proximity to commercial radio transmitters, microwave relay stations or other electronic installations
X Proximity to FAA-registered airports, private airstrips, and heliports
____ Proximity to agricultural areas irrigated by traveling irrigation systems
X Proximity to parks and/or recreational areas
____ Proximity to historical or archeological sites



- ☒ Proximity to environmentally sensitive areas
☐ Protected or endangered species
☒ Proximity to existing corridors (electric transmission lines, pipelines, etc.)
☐ Cost

8. Which of the following applies to your situation?

- a) ☒ Potential line route is near my home
b) ☒ Potential line route is near my farm/ranch or business
c) ☒ Potential line route is on my land
d) ☐ Not affected by a potential route
e) ☐ Other, please specify _____

9. In your opinion, were the proposed routes adequately explained?

Yes ☐ No ☒

Are you concerned with any particular route?

Yes ☒ No ☐

If so, please explain and identify the portion of the route by the link letter(s).

SS, nn, qq

10. In your opinion, is a Monopole or Lattice structure preferable?

Monopole ☒ Lattice ☐ No Preference ☐

11. How did you learn about this open house?

Newspaper ☐ Mail ☒ Other ☐

12. If you would like to be contacted regarding this project, please enter your name and address below (names and addresses are considered confidential).

Name Will Beecher
Address 5950 Cedar Springs Rd 9c200
City Dallas TX Zip 75235
Telephone (home) _____ (work) 214 357 0333 x116

13. Do you have any additional comments, suggestions or questions?

One of many, relative language to hub & vmd
essential to our cessation but turbine, power generation
will require royalty similar to wind turbine
agreements.

Thank you for your comments



REQUEST:

Are your property boundaries for the property you own represented accurately on the maps provided by the Lone Star in its Application? If not, please explain any discrepancies and provide a modified Lone Star map or drawing to indicate the discrepancies. Online versions of the maps can be viewed at <http://www.lonestar-transmission.bgtpartners.com/open-house-materials.html>. In addition, Lone Star will provide hard copies of these maps at each location where its Application is available for public review (such locations are listed in Lone Star's notice) and will provide a hard copy to any party upon request.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

The property boundaries of those BTG member tracts directly affected by an alternative route of the Lone Star application are generally depicted by Lone Star in the right locations. Please note, however, that the BTG Motion to Intervene filed in this docket on June 14, 2010 addressed several property ownership clarifications to the listings in the Lone Star application and Lone Star's response to the motion to intervene accepting such clarifications. However, in several instances, BTG members may also own tracts of property adjacent to the tract directly affected by an alternative route(s) that are managed jointly as a single property. BTG will present maps of their total impacted property locations in conjunction with their direct testimony that will be filed in this docket at a later date.

REQUEST:

What is the primary use for your property and, in your opinion, will this use be impacted by the proposed transmission line?

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

Properties of BTG members are primarily used as commercial and recreational ranches. Particular aspects of the nature and uses of each of the properties of members of BTG and the impacts of the proposed transmission line on those uses will be addressed in the direct testimony of BTG that will be filed in this docket at a later date.

REQUEST:

In your opinion, is there any feature about your land that you believe should be considered when routing a transmission line on your property? If so, please explain.

RESPONSE:

The following response was prepared by or under the direct supervision of Mike Noonan.

There are a number of unique features and attributes of the properties owned by members of BTG that should be considered in this proceeding. Particular aspects of such features and the impacts of the proposed transmission line on those features will be addressed in the direct testimony of BTG that will be filed in this docket at a later date.