

**NOTICE OF PUBLIC OPEN HOUSE MEETINGS
FOR THE NAZARETH TO SILVERTON (LS01) AND
NAZARETH TO HEREFORD (LS02)
CREZ 345 kV TRANSMISSION LINE PROJECTS**

<p>MONDAY 05 OCTOBER 2009 ANYTIME BETWEEN 5:00 PM – 8:00 PM HEREFORD SCHOOL ADMINISTRATION BANQUET ROOM 601 N. 25 MILE AVENUE HEREFORD, TX (NAZARETH TO HEREFORD PROJECT – LS02)</p>	<p>TUESDAY 06 OCTOBER 2009 ANYTIME BETWEEN 5:00 PM – 8:00 PM SWISHER COUNTY MEMORIAL BUILDING 127 SOUTHWEST 2ND TULIA, TX (NAZARETH TO SILVERTON PROJECT – LS01)</p>	<p>THURSDAY 08 OCTOBER, 2009 ANYTIME BETWEEN 5:00 PM – 8:00 PM NAZARETH COMMUNITY CENTER 104 NORTH 1ST STREET NAZARETH, TX (BOTH PROJECTS – LS01 AND LS02)</p>
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PLEASE NOTE THERE WILL NOT BE A FORMAL PRESENTATION AT THESE MEETINGS.

As part of the Public Utility Commission of Texas' (PUCT's) directive to develop renewable energy resources in the Competitive Renewable Energy Zones (CREZ), Sharyland Utilities, LP (Sharyland) is proposing to construct the Nazareth to Silverton Project (LS01) and the Nazareth to Hereford Project (LS02). LS01 is proposed to be a 345 kilovolt (kV) electric transmission line, approximately 48 miles long, through Castro, Swisher and Briscoe Counties, connecting a proposed wind collection station in Castro County to a proposed wind collection station in Briscoe County. LS02 is proposed to be a 345 kilovolt (kV) electric transmission line, approximately 33 miles long, through Castro and Deaf Smith Counties, connecting a proposed wind collection station in Castro County to a proposed wind collection station in Deaf Smith County. Each proposed line will be constructed in a Right-of-Way approximately 175 feet wide, on double-circuit capable towers.

In support of this process, Sharyland will be holding three Public Open House meetings to share information about the current route alternatives for this line, to seek input from potentially affected parties for use in refining routing alternatives, and to identify the preferred route for the proposed project. PBS&J, a consulting firm retained by Sharyland Utilities, has developed a series of preliminary alternative transmission routes for consideration, from which a single transmission line will be constructed. As such, these preliminary routes are subject to modification based upon the information received at these meetings.

Individuals who wish to attend any of these meetings are welcome to come by anytime between 5:00 PM – 8:00 PM to review detailed materials and maps, to ask questions one-on-one with project representatives from Sharyland, and to provide comments and input regarding the proposed route alternatives.

Sharyland is dedicated to developing and routing the proposed line in a manner consistent with the values and cultures of all the local communities, as well as the rules and policies of the Texas Utilities Code, the PUCT and the Electric Reliability Council of Texas (ERCOT). Completion of this and all CREZ projects will enable the safe and reliable introduction of approximately 18,500 megawatts (MW) of renewable energy from the wind-rich regions of the Panhandle, South Plains and West Texas to the load centers in a manner which is most beneficial and cost effective to Texas consumers in ERCOT.

Should you have any question concerning the meetings, please contact Sharyland Utilities at the information provided below:

Toll Free: 866-354-3335
Email: suhelp@sharylandutilities.com
Website: www.sharylandutilities.com