

**NOTICE OF PUBLIC PARTICIPATION MEETINGS
FOR THE PROPOSED NEWTON – KILLEEN
345 kV TRANSMISSION LINE PROJECT**

THURSDAY
JUNE 4, 2009
4:00 pm – 8:00 pm
**HARKER HEIGHTS EVENT CENTER
HEIGHTS PLAZA
710 EDWARDS DRIVE
HARKER HEIGHTS, TEXAS 76548**

AND

FRIDAY
JUNE 5, 2009
4:00 pm – 8:00 pm
**VFW POST 8577
S. 15th AND MAIN
COPPERAS COVE, TEXAS 76522**

Oncor Electric Deliver Company LLC (Oncor) is proposing to construct a new double-circuit 345 kilovolt (kV) electric transmission line in Lampasas, Burnet, and Bell Counties, Texas. The proposed transmission line is approximately 20 miles long, depending upon the route certificated by the Public Utility Commission of Texas. The proposed transmission line will connect the proposed Newton 345 kV Switching Station (to be located west of Kempner, Texas, and west of the intersection of US 190 and FM 2313) in Lampasas County to the existing Killeen Switching Station (located on Featherline Road north of Chaparral Road in Killeen, Texas) in Bell County (see associated map).

Oncor is committed to routing the proposed transmission line in a manner consistent with the values of the local communities, the Texas Utilities Code, and the Public Utility Commission of Texas rules and policies. The project has been recommended by the Electric Reliability Council of Texas (ERCOT) to ensure continued safe and reliable electric service to the State in light of increased integration of electric energy generated by wind production facilities. Completion of the project will enable the new transmission system to efficiently move wind-generated power to market and will add capacity to the entire system. In support of the routing process, Oncor is holding two identical public open house meetings to solicit input for use in determining the preferred route for the proposed transmission line and to share information about line routing alternatives. URS Corporation (URS), a consulting firm retained by Oncor for the project, has identified preliminary alternative transmission line routes for consideration, which are shown as dashed lines on the map. Maps with greater detail will be exhibited at the meeting. Individuals attending these “come and go” open house meetings will have an opportunity to ask questions and provide comments to representatives and technical experts from Oncor and URS regarding the routing of the proposed transmission line. These preliminary alternative routes are subject to modification based on information received at these public meetings and further studies. If you have any questions concerning the meetings, please contact Manuel Flores at (214) 486-7341.

