

Year 2006

2006 Annual ESL/TCEQ Report:

- Volume I Summary Report (ESL-TR-07-12-01) PDF

- Volume II Technical Report (ESL-TR-07-12-02) PDF

- Volume III Appendix (ESL-TR-07-12-03) ZIP with PDF, XLS

Supporting Documents and Related

Reports:

- TCEQ Report - Statewide Air Emissions Calculation from Wind and Other Renewables (ESL-TR-06-08-01)

- An Analysis of Maximum Residential Energy Efficiency in Hot and Humid Climates, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-26)

- A Survey of High-performance Office Buildings for Hot and Humid Climates, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-21)

- A Survey of High-performance Schools, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-12)

- Impact of the Implementation of the 2000/2001 IECC on Residential Energy Use in Texas: Analysis of Residential Savings, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-03)

- Impact of the Implementation of the 2000/2001 IECC on Commercial Energy Use in Texas: Analysis of Commercial Savings, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-02)

- Comparison of Simulation Methods for Evaluating Improved Fenestration Using the DOE-2.1e Building Energy Simulation Program, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-22)

- Impact of the Implementation of the 2000/2001 on Residential Energy Use in Texas: Preliminary Verification of Residential Energy Savings, Proceedings of the Fifteenth Symposium on Improving Building Systems in Hot and Humid Climates (ESL-HH-06-07-01)

- Development of a Web-based Emissions Reduction Calculator for Storm Water/Infiltration Sanitary Sewage Separation, Proceedings of the Sixth International Conference for Enhanced Building Operations (ESL-IC-06-11-226)

- Quantification of NOx Emissions Reductions for SIP Credits from Energy Efficiency and Renewable Energy Projects in Texas, submitted to the 2006 ACEEE Summer Study on Energy Efficiency in Buildings