

## Year 2007

(PDF)  
2007 Annual ESL/TCEQ Report:

- Volume I - Summary Report (ESL-TR-08-12-01) PDF
- Volume II - Technical Report (ESL-TR-08-12-02) PDF
- Volume III - Supporting Documents (ESL-TR-08-12-03) ZIP with XLS, PDF

Supporting Presentations:

- Analysis of Wind Power generation in Texas (PDF)
- Simulated Impacts of Global Warming on Building Thermal Loads Throughout the 21st Century (PDF)
- A Methodology for Calculation Emissions Reductions from Renewable Energy Programs and Its application to the Wind Farms in the Texas ERCOT Region (PDF)
- Procedures for The Integration of Complete Year Texas Weather Data Fiels for eCalc Emissions Reduction Calculator (PDF)
- Renewable Energy Impact in the TERP (PDF)
- Recommendations for 15% Above-Code Energy Efficiency Measures for Commercial Office Buildings (PDF)
- Recommendations for 15% Above Code Energy Efficiency Measures for Single Family Residences (PDF)

Related Reports:

- Preliminary ESL Report to TCEQ for 2007 (ESL-TR-08-08-01)
- Statewide Air Emissions Calculations From Energy Efficiency, Wind And Renewables - TCAWG Meeting May 2008 (PPT)
- 15% Above-Code Energy Efficiency Measures for Residential Buildings in Texas

- 15% Above-Code Energy Efficiency Measures for Commercial Buildings in Texas
- Comparative Testing of the ESL's Code-Compliant Simulation Model and the FSEC's EnergyGauge Software (ESL-TR-07-05-01)
- Comparative Testing of the Combined Radiant Barrier and Duct Models in the ESL's Code-Compliant Simulation Model (ESL-TR-07-02-01)
- Statewide Air Emissions Calculations From Wind and Other Renewables, Summary Report: A Report to the TCEQ for Sept. 2006 - Aug. 2007 (ESL-TR-07-08-01)
- Procedures for the Integration of Complete Year Weather Data Files for the eCalc-Emissions Reduction Calculator (ESL-IC-07-11-44)
- A Methodology for Calculating Emissions Reductions from Renewable Energy Programs and its Application to the Wind Farms in the Texas ERCOT Region (ESL-IC-07-11-43)
- A Methodology for Calculating Integrated NOx Emissions Reduction from Energy-Efficiency and Renewable Energy (EE/RE) Programs across State Agencies in Texas (ESL-HH-07-12-02).
- Recommendations for 15% Above-Code Energy-Efficiency Measures for Commercial Office Buildings (ESL-HH-07-12-03).
- Recommendation for 15% Above-Code Energy-Efficiency Measures for Single-Family Residences (ESL-HH-07-12-05).
- 15% Above-Code Energy Efficiency Measures for Residential Buildings in Texas, Revised November 2008 (ESL-TR-07-09-01)
- 15% Above-Code Energy Efficiency Measures for Commercial Buildings in Texas, Revised November 2008 (ESL-TR-07-09-02)
- Development of a Residential Code-compliant Calculator for the Texas Climate Vision Project (ESL-HH-07-12-06)