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MOD-2 WIND TURBINE: AEROACOUSTICAL NOISE SOURCES, EMISSIONS, AND POTENTIAL IMPACT



MOD-2 Wind Turbine:
Aeroacoustical Noise Sources,
Emissions, and Potential Impact

National Renewable Energy
Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report summarizes research into characteristics of acoustic noise emissions of the DOE/NASA MOD-2 wind turbine. The results of this study showed that the MOD-2 noise levels are well below annoyance thresholds within residential structures a kilometer or more from the turbine rotor. It was also found that the inflow turbulent structure has a major influence on the...

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